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GOVERNMENT OF INDIA RAILWAY DEPARTMENT

(RAILWAY BOARD)

Report by the Railway Board

ON

INDIAN RAILWAYS

FOR

1935-36

Volume II—Statistics

(Compiled by Controller of Railway Accounts)



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INTRODUCTORY NOTE.

- 1. For the information of foreign readers of this report, who are unaccustomed to the use of Indian currency and units, it may be mentioned that a lakh is one hundred thousand and a crore one hundred lakhs.
 - 2 An anna is a 16th part of a rupee and a pic the 12th part of an anna.
- 3. The approximate value in English coinage of a rupee at the present rate of exchange is one shilling and six pence.
- Note.—Indian Railway Systems have been classified under three classes for statistical purposes—
 - Class 1—Railways with gross earnings of Rs 50 lakhs and over a year
 - Class II—Railways with gross earnings of less than Rs 50 lakhs a year, but exceeding Rs. 10 lakhs a year
 - Class III—Railways with gross earnings of Rs 10 lakhs and under a year
 - A detailed list of the railways in each class will be found in statement 5, pages 45 to 47.

SECTION A ——— FINANCIAL AND STATISTICAL SUMMARIES.

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FINANCIAL SUMMARIES.

I.—Summary of the Net Revenue Receipts of State-owned Railways for the years 1934-35 and 1935-36 and of the percentage of those figures on the Capital at Charge on the 31st March, also of the Net Gain or Loss to Government after meeting all charges against the Net Revenue Receipts.

(In thousands of rupees.)

				Percentage	CHARGES AGAINST NET REVENUE RECEIPTS.			Loss:	INS (4)	of rupees.)	
Classification.	Year.	*Capital at charge.	Net Revenue Receipts	of Net Revenue Receipts on Capital at Charge. $ \frac{\text{Col } 4 \times 100}{\text{Col. } 3} $	Payments on account of share of surplus profits and of Net Revenue Receipts.	Interest payments	Total charges.	Gain	Loss	Percentage of Gain or Loss on Capital at Charge. (Col. 9 or 10×100 Col. 3.	
1	2	3	4	5	6	7	ষ	9	10	11	
(entral. 1. State Lines worked by the State.	1934- 3 5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	15 73,71	3 14		19,95,09	19,95.09	•••	4,21,38	-0 84	
Ų	1935 36	4,97,64,51	16,23,59	3 26	• •	19,67,21	19,67,21	••	3,43,62	-0.69	
2. State Lines worked by Companies or by Indian States	1934-35 1935-36	2,91,44,58 2,88,28,02	11,22,51 11,23,05	3 85 3·90	61,12 50,95	11,70,37 11,58,69	12,31,49		1,08 98 86,59	<i>-0⋅37</i> -0⋅30	
3. Miscellaneous items	<i>1934-35</i> 1935-36	3,10,31 3,09,50			•	<i>14,60</i>	<i>14,60</i>		14,60 13,10	4·70 4·23	
4. Total Central	1934 35 1935-36	7,95,29,55 7,89,02,03	26,96,22 27,46,64	3·39 3·48	61,12 50,95	31,80,06 31,39,00	32 41,18 31,89,95		(a) 5,44,96 (a) 4,43,31	0·69 0·56	
Provincial.											
5 Total Provincial .	1934 35 1935-36	14,61 14,61			•	<i>51</i> <i>5</i> 1	<i>51</i> 51	•	51 51	3·49 3·49	
11	1934-85	7,95,44,16	26,96,22	3.39	61,12	81,80,57	32,41,69	••	5,45,47	-0.69	
6. GRAND TOTAL	1935-36	7,89,16,64	27,48,64	3.48	50,95	31,39,51	31,90,46		4,43,82	0.56	

^{*} On open lines and on lines wholly or partly under construction (including ferries and suspense).

(a) See also footnote * under Statement 1 on page 23.

[For details, see Statement 2 (a), pages 24-27.]

II-A.—Summary of Capital at Charge of State-owned Railways on the 31st March 1935 and 1936.

(In thousands of rupees.)

	State owned li	nes worked by	nes worked by	Total State-owned		
	the S	the State.		tems.	railw	A ys.
Details.		-				
	31st March 1935.	31st March 1956.	31st March 1935	31st March 1936	31st March 1935.	31st March 1936.
			i : !		(Cols 2+4	(Cols 3+5.)
1	2	3	4	5	6	7
			,			
1 Liabilities incurred in the purchase of rail ways —					, 1 1	
(a) During the year .	••					••
(b) To end of the year	1,20,39,51	1,16,56,81	49,00,02	44 52,15	1,09,39,53	1,61,08, 96
2. Capital outlay during the financial year from funds provided by the State —					1	
(a) Works · ·	97,65	1,51,03	1,00,29	88,16	1,97,94	2,39,19
(b) Rolling-stock	—1, 07, 4 5	-35,76	38,70	40,74	-68,75	4,98
(c) General charges .	2,32	1,23	17,80	8,52	-15,48	7,29
(d) Stores, etc, not finally charged off in the accounts.	79,70	10,74	8,88	10,12	88,58	20,86
(e) Total · · ·	87,18	1,27,24	1,12,31	1,30,50	25,13	2,57,74
8. Capual outlay to the end of the finan- cual year including, in the case of purchased railways, expenditure incurred since purchase—		1			ļ	
(a) Works	2,6 2,35 , 26	2,63,24,30	1,63,45, 50	1,61,61,97	4,25,80,76	4,24,86,27
(b) Rolling stock	97,48,28	97,12,53	66, 80 , 05	69,83,52	1,64,28,33	1,66,96,05
(c) General charges	14,54,2 8	14,67,58	11,87,63	11,81,77	26,41,91	26,4 9,33
(d) Stores, etc., not finally charged off in the accounts.	5,97,33	6,03,31	3,56,30	3,72,72	9,53,63	9,76,03
(e) Total	3,80,35,15	3,81,07,70	2,45,69,48	2,46,99,98	6,26,04,63	6,28,07,68
4. I otal Capital of Charge at the end of the financial year [Items 1(b) plus 3(e)].	5,00,74,66	4,97,64,51	2,94,69,50	2, 91,52,13	7,95,44,16	7, 89 , 16,6 4

II-B.—Summary of Capital Outlay to the end of the years 1934 35

			CAPITAL OUTL	AY DURING T	HS YEAR.	
Classification.	Year.	Works.	Rolling- stock.	General charges (including ferries).	Stores, etc., not finally charged off in the accounts.	Total
1		3	4	5	6	7
). Branch line Companies' Railways under Gua- rantee Terms-		Rs	Ra.	Ra.	Re.	Rs.
(a) Worked by the branch line company	1934-35 .	-56	3	57	29	25
(a) World by the blanch into company	1935-36 .	7	-2	Nil	3	8
(b) Worked by the main line	1934-35 .	1,14	Nel	Nul	Nil	1,14
(1935-36 .	12	Nel	18	Nil	3 0
2. Branch line Companies' Railways under re- bate terms worked by the main line.	1934-35	3,02	71	3	Nil	3,70
	1955-36 .	78	14	11	Nil	1,03
3. Branch line Companies' Railways under gua- rantee and rebate terms.	1934-35 .	22	-8	Nul	Nıl	14
ţ	1935 36 .	56	Nsl	Nıl	Nul	56
4. Companies' lines subsidized by the Govern-	1934-35 .	4,85	4,98	9,59	-72	9,00
ment of India.	1935-36	6,66	9,74	1	-21	16,20
5. Companies' lines subsidized by Local Govern-	1934-35 .	50	N ıl	Nsl	3	53
mente	1935-36 .	11	Nol	Nıl	-27	16
6. Unassisted Companies' lines	1931-35 .	Nel	15	Ns l	1	14
o. Odasensou Companies 111168	1935-36 .	15	15	Nsl	5	25
7 D	1934-35	66	15	-5	Nil	-86
7. District Board lines	1935-36 .	50	-1,74	1	Nil	1,23
	1934-35 .	53	7	3	8	55
8. Companies' lines ubsidized by District Boards.	1935-36 .	1,19	73	2	1,04	2,98
ſ	1934-35	79,73	28,98	3,52	-9,16	1,03,07
9, Indian State lines worked by Indian States .	1935-36	32,38	19,09	75	2,25	54,47
(1934-35	1,21	18,19	23	-17	—16,92
0. Indian State lines worked by the main line .	1935-36	41	74	89	20	46
(1934-35	Nel	2	Nıl	Nıl	2
1 Companies' lines guaranteed by Indian States	1935-36	Nıl	1	Nel	Nil	1
C	1934-35	4,75	Nel	Nsl	Nol	4,75
2. Lines in Foreign territory worked by British (Indian Railway Companies.	1935-36 ,	54	Nel	Nsl	Nul	54
r	1934-35	85,03	16,52	13,86	-10,40	1,05,01
13 TOTAL . {	1935-36 .	43,47	28,84	19	2,99	75,49
(1934-35 .	Nol	Nei	Nel	Nel	Nel
14. Miscellaneous . {	1935-36 .	Nil	Nil	Nil	Nıl	Nil
16. Grand Total .	1934-35 .	85,03	16,52	13,86	-10,40	1,05,01
IV. GRAND IOIAN .	1935-36 .	43,47	28,84	19	2,99	75,49

Classification,	Total	Stores, etc., not finally charged off in the accounts.	General charges (including ferries)	Rolling stock.	Works.
13	12	11	10	9	8
I. Branch tine Companies' Ra	Re	Rs	Rs	Re	Rs
	1,24,70	1,52	9,31	21,33	92,54
(a) Worked by the brane company	1,24,78	1,55	9,31	21,31	92,61
(b) Worked by the main lin	90,88	Nel	7,71	1,17	82,00
, (0) Worked by the main in	91,18	Nıl	7,89	1,17	82,12
	7,54,78	Nıl	79,52	56,92	6,18,34
2 Branch line Companies' Ra under rebate terms worked				1	
main line.	7,19,35	Nil	77,61	57,03	5,84,71
3 Branch line Companies' Rai	1,91,66	2,00	9,56	2,96	1,77,14
under guarantee and rebate to	1,92,22	2,00	9,56	2,96	1,77,70
	17,50,40	12,98	1,22,35	4,02,89	*12,42, 18
4. Companies' lines subsidized Government of India	17,96,60	12,77	1,22,36	4,12,63	*12,48,84
	2,04,20	1,10	21,08	72,38	1,06,64
 5 Companies lines subsidized Local Governments 	2,01,04	3,83	21,08	72,38	1,06,75
	66,97	23	2,48	12,74	51,52
→ 6, Unassisted Companies' lines	67,22	18	2,48	12,89	51,67
w *5	84,24	Nıl	6,48	6,86	70,90
> 7 District Board lines	83,01	Nel	6,49	5,12	71,40
	1,48,12	1,54	2,57	39,16	1,04,55
 8. Companies' lines subsidize District Boards 	1,51,26	2,60	2,59	40,19	1,05,88
. A. T. J. (96.)	10,46,34	72,04	1,88,40	9,30,42	28,55,48
9 Indian State lines worked by States	41,00,81	74,29	1,89,15	9,49,51	28,87,86
10 1 1 49 4 1 1 1 1 1 1	12,47 08	5,81	80,18	96,22	10,64,87
 10 Indian State lines worked to main line 	12,47,52	6,01	79,29	96,96	10,65,26
11 Compositive les comments	16,13	Nıl	1,76	5,91	8,43
- 11 Companies' lines gurantee Indian States	16,14	Nil	1,76	5,95	8,43
12 Lines in Foreign territory v	2,38,65	Nıl	1,50	Vil	†2,37,15
by British Indian Railway panies	2,39,19	Nil	1,50	Nul -	‡2,37,69
	89,94,15	1,00,22	5,32,90	16,49,29	67,11,74
- 13 Гетат	90,33,32	1,03,23	5,31,07	16,78,10	67,20,92
	8,87	Nıl	64	Nul	8,23
14. Misceilaneous.	8,87	Nul	64	Nul	8,23
	90,03,02	1,00,22	5,33,54	16,49,29	67,19,97
15. GRAND FOTAL.	90,42,19	1,03,23	5,31,71	16,78,10	67,29,15

^{*} Includes 11,95 being the capital outlay of Matheran Light Railway to the end of 1927-28, the details of which are not available.

[†] Includes 2,25,65 being the capital outlay on the West of India Portuguese Railway, the details of which are not available.

Includes 2,26,19 being the capital outlay on the West of India Portuguese Railway, the details of which are not available ordinarily the figures shown under the head "Total capital outlay to the end of the year" should agree with the figures under the same head in the previous year plus those shown under "Capital outlay during the year" in this Report. Where they do not do so, the difference is due to certain adjustments made in the cumulative figures not passed through the accounts for the year.

^{||} Revised figures.

III.—Summary of total Interest Charges chargeable against Net Revenue Receipts of State-owned Railways for the years 1934-35 and 1935-36.

				Centi	RA L.				1		1	
Particulars.		es worked e State.	by cor	es worked npanies Indian tes.	Miscel 1te	laneous ms	Total	al	Total Pr	ovincial.	Grand	l Total
•	1934-35	1935 36	1934-35	1935-36	1934-35	. 1935-36	1931-35	1935-36	1934-35	1935-36	1934-35	1935 36
1	2	3	4	5	6	7	8	9	10	11	12	13
l. Interest on sterling debt £	3,606,880	3,527,582	899,366	899,366			4,506,246	4,426,948			4,506,246	4,426,948
2. Interest on capital contributed by companies:—												
(a) On share capital £			420,000	420,000			420,000	420,000	•		420,000	420,000
(b) On debenture and debenture stock £			502,083	493,035	••	••	502, 083	493,035	•		502, 083	493,035
3. Total . £			922,083	913,035			922,083	913,035			922,083	913,035
4. GRAND TOTAL . £	3,606,880	3,527,582	1,821,449	1,812,401			5,428,329	5,339,983		••	5,428,329 	5, 339,98 3
5. Converted into rupces at average rate of exchange (In thousands of rupces.)	4,79,50	4,67,91	2,43,27	2,42,04	(a) —73	(a)—1,25	7,22,04	7,08,70	••	••	7,22,04	7,08,70
6. Interest on capital out- lay provided by Gov- ernment (In thousands of rupees.)	15,15,55	14,99,26	9,19,60	9,69,15	15,33	14,35	24 ,50 ,4 8	24,22,76	51	51	24, 50,99	24,23,27
7. Interest on rupes debt. (In thousands of rupees.)	4	4	7,50	7,50	•		7,54	7,54		٠	7,54	7,54
8. GRAND TOTAL (In thousands of rupees.)	19,95,09	19,67,21	11,70,37	11,58,69	14,60	13,10	31,80,06	31,39,00	51	51	31,80,57	31,39,51
				a) Ranges			<u></u>	j	ì			

[For details, see Statement No. 3, pages 40 and 41.]

IV.—Summary of Gross Revenue Receipts, Working Expenses and Net Revenue Receipts of State-owned Railways for the years 1934 35 and 1935-36.

(In thousands of rupees)

		Gross]	REVENCE	receipt9		Working	EXPENSE	· 9			
Class of Railways.	Year.	Earn- ings	Sua penso	Total	Ordi	Appropriation to Depreciation Reserve	Sus- pense	Total	Payment to worked lines.	Net Revenue Receipts	Percentage of ordinary working expenses to earnings
1	2	3	4	5	6	Fund 7	8	9	10	11	12
tate Railways worked {	1934 35 1935-36	56,83,22 57,57,48	16,61 —19,95	56,99,83 57,37,53		8 70,62 8,30,56	8,55 6,19	10,56.17 40,39,65	69,95 74,29	15,73,71 16,23,59	56·20 55 85
State Railways worked by Companies or Indian States and Miscellaneous	1934-35 1935-36	39,46,79 39,77,44	-8,09 -3,39	39,38,70 39,74, 05		5,01,15 4,94,41	-21 -5,99	26,09,15 26,40,62	2,07,01 2,10,38	11 22,51 11,23,05	53 · 42 5 4 · 11
Total . {	1934-35 1935-36	96,30,01 97,34,92	8,52 23.34		53,02,31 53,67,48		-8,76 -12,18	66,65,32 66,80 27	2,76,99 2,84,67	26,96,22 27 ,46 ,64	55.06 55.14

[For details, see Statement 5, pages 43-47.]

V.—Summary of Capital outlay†, Revenue Earnings and Expenses of Railways for the years 1934-35 and 1935-36

[In thousands of rupees.]

	i	For the	system 1.e b	oth State-o	wned and othe	r than State-ov	vned portions
Classification,	Year	† Total capital at charge	Ģ Gross earnings	§ Working expenses	Net earnings (Cel 4-5)	Percentage of working expenses to gross earnings.	t'ercentage of net earnings on total capital at charge given in column 3.
1	2	3	1 4	5	6	(^{Col 5 × 100} col 4 7	$\left(\frac{\text{Col}}{\text{Col}}, \frac{6 \times 100}{3}\right)$
				By classe	s of railways	!	
Clase I Railways	1934-35 1935-36	8,17,34,07 8,41,06,77	99,12,74 1,00,19,03	65,93,97 66,37,41	33,18,77 33,81,62	66 · 52 66 · 25	3·92 4·02
Class II Railways	1934-35 1935-36	27,06,85 27,38,40	3,11,81 3,09,02	1,93,39 1,98,66	1,18,45 1,10,36	62·02 64 29	4·38 4 03
Cines III Railways	1934-35 1935-36	††5,98,80 6,11,82	57,31 56,95	††42,69 43,58	†† <i>14,62</i> 13,37	††**4• 49 76•52	††2:44 2:19
Other items not included in the preceding heads {	1934-35 1935-36	5,07,46	-82 83	2,30,13 2,14,23	2,30,95 2,15,06	••	
	i			By Own	erahip		-
Total State Railways (a)	1934-35 1935-36	7,90,36,70 7,84,14,80	††91,07,09 92,02,64	†† <i>61,75,39</i> 62,02,32	††29,31,70 30,00,32	††67·81 67·40	††3 71 3·83
Other items not included in the preceding {	1934-35 1935-36	5,07,46 5,01,84	-82 -83	2,30,13 2,14,23	2,30,95 2,15,06	•••	
Total other Railways	1005 00	††89,94,15 90,33,32	†† <i>11,74,38</i> 11,81,98	††6,54,20 6,76,88	††5,20,18 5, 05,10	††55·71 57·27	††5·78 5·59
Miscellaneous	1934 35 1935-36	(b) 8,87 (b) 8,87	42 38	46 45	—4 —7	••	••
Grand Total . {	1934-35 1935-36	††8,85,47,18 8,79,58,83	1,02,81,07 1,03,84,17	††70,60,18 70,93,88	††32,20,89 32,90,29	68 · 67 68 · 31	3·64 3·74

^{*} In the case of State-owned railways.

[†] In the case of other than State-owned railways.

[‡] Or open lines and on lines wholly or partly under construction (including ferries and suspense.)

[§] Gross earnings and working expenses represent the true earnings and true expenses of a railway in an accounting period, irrespective of whether the earnings have been realised, or the expenses paid. They are the administrative figures of railway accounts.

⁽a) The method of exhibiting the figures in Summary IV has been changed from 1934-35; the figures shown therein are not, therefore, susceptible of agreement with those in Summary V or Summary VI.

⁽b) See details at the foot of Statement 2 (b) for the year concerned.

^{††} Revised figures.

[For details, see Statement 5, pages 43—47 and Statement 8, pages 62-77.

VI.—Summary of Capital at Charge*, Revenue Earnings and Expenses and Mileage of Railways classified according to methods of working for the years 1934-35 and 1935-36.

			Ir	thousands of	rupees.		
Cisasification.	Year.	Route mileage on 31st March.	Total capital at charge.	Gross earnings. §	Working expenses.§	Net earnings	Remades.
1	2	3	Outlay 4	5	6	7	8
) State it and all the State (a)	[1934.35 .	Miles. 17,685 24	4,98,78,90	55,62, 4 0	40,01,31	15,61,09	
1. State lines worked by the State (a) .	1935-36	17,736 · 12	4,95,73,56	56,34,79	39,80,94	16,53,85	
• 64-4- born-orbod by thousand order	1934-35	13,982 88	2.91,57,80	††35,44,69	††21,74,08	††13,70,61	
2. State lines worked by companies(s)	1935 36 .	14,045 · 44	2,88,41,24	35,67, 85	22,21,38	13,46,47	
3. Branch line companies railways	1934-35 .	177.93	1,24,70	6,61	5,93	68	
under Guarantee terms, worked by the Branch line company	1935-36 .	177.93	1,24,78	5,72	6,01	29	
4. Branch line companies railways	1934-35 .	114 65	90,88	9,99	5,04	4,95	
under Guarantee terms worked by the main line	1935 36 .	114 65	91,18	9,63	4,85	4,78	
5. Branch line companies' railways	1934.35	1,131.59	7,54,78	80,51	44,09	36,42	
under Rebate terms, worked by the main line.	1935-36 .	1,076.58	7,19,35	78,58	43,16	35,42	
6. Branch line companies' railways	1934-35	166 60	1,91,66	11,63	6,00	5,63	
under Guarantee and rebate- terms.	1935-36	166 60	1,92.22	11,65	8,10	5,55	
	1934-35 .	2,032·30	17,80,40	††2,71,79	†† <i>1,28,62</i>	††1,43,17	
7. Companies' lines subsidized by the Government of India.	1935-36 .	2,031.85	17,96,60	2,77,67	1,32,34	1,45,33	
	1934-35 .	137 · 09	2,04,20	32,65	20,92	11,73	
8. Companies' lines subsidized by Local Governments	1935 36 .	137 09	2,04,04	31, 69	20,68	11,01	
	1934 35	164.25	66,97	3,88	3,32	56	
12. Unassisted companies' lines	1935-36	164 · 25	67,22	3,75	3,13	62	
	(1934-35 .	136 43	84,24	14,89	7,83	7,06	
16. District Board lines	1935-36	136.43	83,01	16,04	8,72	7,32	
	1934-35	273.62	††1,48,12	30,71	++20,44	++10,27	
11. Companies' lines subsidized by Dis-	1935-36	273 62	1,51,26	29,88	20,62	9,26	
200.00	1934-35	5,284.51	40,46,34	·	2,92,05	2,12,19	
12. Indian State lines werl ed by Indian States.	1935 36	5,324 96	41,00,81	5.04,24	Ì	1,98,09	
C OUR POINT	(1934-35 .	1,602 · 25	12,47,08	5,05,95	3,07,87	1,98,09 ††75,27	
18. Indian State lines worked by the	{ "	-	'	††1,78,69	††1,03,42		
main line	1935-36 .	1,601.57	12,47,52	1,87,02	1,08,05	78,97	
14. Companies' lines guaranteed by- Indian States	1934-35	38 63	16,13	1,11	1,00	11	
indian States	1935-36	38.63	16,14	1,27	1,06	21	
15. Lines in foreign territory worked by	1934-35	73.54	2,38,65	27,68	15,54	12,14	
British Indian railway com- panies	1935-36 .	73.54	2,39,19	23,13	14,29	8,84	
16. Miscellaneous	1934-35 .	19.12	(b) 8,87	42	46	-4	
15 0.1	1935 36 .	19.12	(b) 8,87	38	45	7	
17. Other items not included in the preceding heads	1934-35		5,07,46	82	2,30,13	-2,30,95	
	1985-36 .		5,01,84	83	2,14,23	<u>-2,15,06</u>	
18 TOTAL .	1934-35 .	43,020 · 63	††8,85 ,4 7,18		††70,60,18	††32,20,89	
	1935-36	43,118 · 38	8,79,58,83	1,03,84,17	70,93,88	32,90,20	

⁽a) Please see footnote (a) in Summary V on page 7

⁽b) Hee details at the foot of Statement 2 (b) for the year concerned.

^{*} In the case of State-owned Railways.

[†] In the case of other than State-owned Railways.

[‡] On open line and on lines wholly or partly under construction (including ferries and suspense).

[§] Gross carnings and working expenses represent the true earnings and true expenses of a Railway in an accounting period, irrespective of whether the earnings have been realised or the expenses paid. They are the administrative figures of Railway Accounts.

I Include State lines worked by Indian States.

^{††} Revised figures.

STATISTICAL SUMMARIES.

VII.—Summary of the Mileage of Railways on 31st March 1936.

		MILEAGE OPE ST MARCH 19			MILBAGE OPE ST MARCH 19		Route mileage	BISED BUT	RAGE AUTHO- F NOT OPEN C ON 3167 PH 1936.
Classification.	Single line.	Double, treble, etc., lines as the case may be.	Total	Running track.	Sidings.	Total.	opened during the financial year 1935-36	Sanctioned but not commenced.	Under con- struction
1	2	3	4	5	6	7	8	9	10
I. (a) Class I Railways—									
5' 6" gauge	. 17,770 88	3,425 · 24	21,196 12	24,877 10	7,420 99	32,298 09	1.54	N.I	Nel
3'8 gauge	14,687 · 19	267 53	14,954 · 72	15,237.80	3,267 13	18,504 93	85 19	Nıl	Nıl
2'6" and 2'0" gauges .	2,216 58	Nil	2,216 58	2,216 58	250 81	2,167 42	N.I	Nol	Nel
Total	31,674 65	3,692 77	38,367 42	42,331 48	10,938-96	53,270 4	86 73	Nıl	Nil
(b) Class II Railways-									
3'3}*gauge	. 2,622 13	Nul	2,623 13	2,622 13	399 38	3,021 51	10 83	N:l	63.44
2'6" and 2'0" gauges .	926 11	Nul	926 11	926 11	112 47	1,038 58	Nul	Nil	Nil
Total	3,548 24	Nil	3,548 24	3,548 24	511 85	4,060 00	10 83	Nıl	63 • 44
c) Class III Railways -									
3' 32" gauge	186 93	N ₂ /	186 93	186-93	27 03	213 90	13 25	$N \cdot l$	NIL
2'6" and 2'0" gauges .	1,015 79	Vil	1,015 79	1,017 20	103 38	1,120 58	N.I	0 89	Nil
Total	1,202 72	Nil	1,202 72	1,201 13	130 41	1,331 51	13 25	0 89	Nıl
II. (a) Total State owned Railways-	-								
5'6" gauge	. 15,771 13	3,125 24	19,196 37	2?,877.35	7,136 87	30,014-22	1 54	$N_{1}l$	Nil
3' 3{ gauge	10,718-58	249 71	10,968 23	11,233 55	2,557 08	13,790 6	69 50	Nıl	N_{il}
2'8" and 2'0" gauges .	1,618 91	Na	1,618-91	1,618-91	200 98	1,819 89	Vil	Nıl	Nst
Total	28,105 62	3,674 95	31,753 57	35,729 81	9,591 93	45,621 71	71 04	Nıl	Nil
(b) Total Other Railways -									
5'h gange	1,999 75	Ntl	1,999 75	1,999-75	284 12	2,283 87	Nil	Nıl	Nol
3'33" gauge	6,777 67	17 82	6,795 49	6,813-31	1,136 46	7,919 77	39 77	Nil	63 44
2'6" and 2'0" gauges .	2,539 57	Nıl	2,539 57	2,519 98	265 71	2,805 69	Nil	0 89	Nil
Total	11,316 99	17 82	11,331 81	11,351 04	1,686 29	13,040 3	39 77	0 89	63 44
III (a) Fotal State managed Rlys -	-							1	
5'6" gauge	12,109 70	2,858+25	11,967 95	18,035 91	5,511 50	23,580 41	1.51	Nil	Nil
3'3] gauge	2,983 61	211 14	3,197 75	3,411 89	925 78	4,337 67	Nil	Nil	Nsl
2'6" and 2'0" gauges	967 03	Nıl	987 03	987-03	116 33	1,083+30	Nil	Nil	Net
Total .	16,060 31	3,072 39	19,132 73	22,414 83	6,586-61	29,001 • 44	1 51	Nil	N _t l
(b) Total Other Railways -									
5'6" gange	5,661 18	566-99	6,228 17	6,841 19	1,876 49	8,717-68	Nil	Nil	N_{sl}
3'3% gauge	14,512 64	53.39	14,566-03	14,634 · 97	2,767 76	17,402 73	109 27	Nıl	63 44
2'6" and 2'0" gauges	3,191 45	Na	3, 191 45	3,192 86	350-36	3,513 22	Nıl	0 89	N ₁ l
Total .	23,365 · 27	620.38	23,985 65	24,669 02	4,994 61	29,663-63	109 27	0 89	63 4 4
IV. Total by gauges -	20,000 21	020-36					1		
5' 6" gauge	17,770 88	3,425 • 24	21,196 · 12	24,877 10	7,420 99	52,298 O9	1 54	Nıl	Nıl
3'31 gauge	17,496 25	267 - 53	17,763 78	18,046 86	3,693 54	21,740 40		Nıl	63.44
2'6' and 2'0" ganges	4,158 48	Nil	4,158.48	1,159.89	468 69	4,626 58		0.89	Nel
GRAND TOTAL .	39,425 · 61	3,692 77	43,118 · 38	47,083 · 85	11,581 · 22	58,665 07		0 89	63.44
			#0,110.99	41,003.80	11,001 · 22	00,000 07			
Norm.—Route mileage	-		••		••	••	••	43,020 • 6	
Add Route mil	eage opened du	ring 1935-36	•	• ••	••	••	••	110.8	l -
						T	otal	43,131•44	
Route mileage of	oon on 31st Ma	roh 1936 as s	hown in col	umn 4 above	••	••	•• ••	43,118 · 3	8 -
Difference (vide		•	••	••	••	••		13.0	
Net decrease on accoun	t of realignmen	ite, remessur	ments, etc.		***	-		-13 0	3

					RA		0		47 7					COACH	ING VE	HICLES.		
		Loc	OMOTIVES.				STE COAC			CTRIC 1		ExcL			s used ex Y Servici		A OR	vehicles officers'
Classification.	Steam.		Total tr						No.		Aver-		Pass	enger (CARRIAGE	3.	OTHER VEHICLES INCLUDING BRAKE VANS.	way Service including
	No.	No.		1	No.	Seats.	No.	Seats.	(In uni- ts.)	Seats.	age weight in	No.		4	Seats.		OTH DICLO	Rail
		Electro No.	Steam.	Elec- tric.		a a		01			tons.	(In units.)	lst.	2nd.	Inter.	Third.	No. (In	No.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	unita.) 18	unita.)
CLASS I RAILWAYS. 5' 6"gauge	‡5,4 22	69	§139,437,096	2,116,852	1	7	12	1.105	93	9,188	138	9,473	23,447	44,327	61,817	646,846	3,524	1,164
3' 3 gauge	2,670	(a)6	40,472,923	(b)41,600	3	220	7	623	24	1,031	38	7,506	10,810	15,152	13,256	361,265	1,528	591
2' 6" and 2' 0" gauges		1	Number. 285		Num	ber.	6	222	1	16	13	871	1,101	1,444	1,832	26,027	91	44
CLASS II RAILWAYS.																		
3'3 gauge	ĺ		285		13	3				••		1,009	1,391	2,487	922	38,668	225	79
2' 6" and 2' 0" gauges	! 		132		4	5	(c)7				••	597	344	792	84	16,186	47	22
Class III Railways.													1		1			
3. 3 gauge			23		•	•						73	43	123	88	3,085	21	5
2' 6" and 2' 0" gauges	ļ		144		18	8	1					565	569	454	1,4 21	13,971	59	13

IX.—Summary of net additions to or reductions

						ATL	 S T	Eam		ECTRIC TOB			CO.	ACHIN	G VEHIC	CLES.	
		Lo	oomotives.		MOT	ORS.	COA	CH ES .		CHES.	Exci	LUDING	VEHICL RAILV	es usei vay S	EXCLUST ERVICE.	VELY ON	Railway Service vehicles
Classification.	Steam	ತ	Total tractive effort	AND					No.			Passe	NGER OA	BRIAGE	3.	OTHER VE- HICLES IN- CLUDING BRAKE VANS.	(includ- ing offi- cers' car riages).
	No.	Electric No.	in lbs.		No.	Seats.	No.	Seats.	uni- ts.)	Seats.	No. (In		Sec	ite.		No.	No.
		哥	Steam.	Elec- tric.					ĺ		units)	lst.	2nd.	Inter.	Third.	(In units)	units.)
1	2	3	4	5	6	7	. 8	9	10	11	12	13	14	15	16	17	18
CLASS I RAILWAYS.	93	•••	1,366,714	••			—1				*—146	—832	108	-2,681	13,676	58	3
3'3}" gauge	_7		229,978	••							*—119	34	327	710	5, 021	12	21
2' 6" and 2' 0" gauges		N	umber. 3		N	umber.	·				—l4	3	5	17	-1,144		1
CLASS II RAILWAYS.	!						,										
3′3‡′gauge			3			3	. • •			••	4	-3	61	245	701	8	
2' 6" and 2' 0" gauges			2			••					-11		—36	••	-4	6	3
CLASS III RAILWAYS. 3'3 gauge			2			••					7	7	12	10	268	2	1
_' 6" and 2' 0" gauges			1			1	-				-14	5	8	23	202	-16	
By GAUGES.	93		—1 , 366 , 714			••	-1				-146	 832		-2,681	-13,676	- 58	8
		N	umber.	!													
3'3; gauge			2		\	3					108	38	400	475	-4,052	22	-20
2'6" and 2'0" gauge	8		•		1	1		1	}		-39	2	-33	6	-1,350	-10	2

^{*} Excludes Military cars, Dining cars, Saloons (Royal and State) and reserved carriages for the public which are included in columns 18 and 17 respectively in Summaries VIII and IX.

† Motor Coach composites.

† Includes one Petrol Locomotive.

† Includes 2,460 Lbs. tractive effort of 1 Petrol Locomotive.

† Includes 2,460 Lbs. tractive effort of 1 Petrol Locomotive.

[†] Motor Coach composites.

‡ Includes one Petrol Locomotive.

§ Includes 2,460 Lbs. tractive effort of 1 Petrol Locomotive.

		GO	DDS WAGO	ONS.			ng		
Exo	LUDING VEH	ICLES USE	EXCLUSIVE	LY ON RA	AILWAY SER	VICE	hicles including traveling cranes trucks.		
Covere	D WAGONS.		GONS, HIGH		OONS, LOW	SPECIAL WAG- ONS INCLUD- ING BRAKE VANS.	rice Vehicles rollies, travelli mmy trucks.	Road Motors.	Classification.
No. (In units.)	Total No. Total No. Total capacity (In capacity in tons. units.) in tons. units.)					No (In units.)	Railway Service Vehicles inspection frollies, travel and their dummy trucks	No	
20	21	22	23	24	25	26	No (In units) 27	28	29
94,677	1,992,5 09	38,064	824,779	4,567	101,854	12,066	3,971	103	CLASS I RAILWAYS 5' 6" gauge
46,995	613,782	3,078	47,338	4,376	61,822	6,335	3,977	7	3′ 3§″ gauge.
		,	Number. 3,454)			127		2' 6" and 2' 0" gauges. CLASS II RAILWAYS.
			6,802				177	i 	3' 3%" gauge
			2,475				48		2' 6" and 2' 0" gauges
									CLASS III RAILWAYS.
			405				12	•.	3′ 3§″ gauge.
			1,509				53	••	2'6" and 2'0" gauges.

in Equipment during the year 1935-36.

[For details, see Statement 11, pages 90—91 and Statement 35, page 215.]

			ndıng Iling Es.		18.	OODS WAGO	(
			les incli trave ny truc	ERVICE.	on Railway S	D EXCLUSIVELY	ng vehicles usi	ExcLudi
esincation	Clas	Road Motors	Railway Service Vehicles including inspection trollies, travelling cranes & their dummy trucks.	SPECIAL WA ONS INCLUD- ING BRAKE VANS.	WAGONS	Open v	WAGONS.	COVERED
		No.	Railway S (string) Railway S (string) or inspection cranes &	(in units)	Total capacity in tons.	No. (In units.)	Total capacity in tons.	No. (In units.)
26	-	25	24	23	22	21	20	19
	CLASS I RAILWAYS, 5' 6" gauge	1	82	62	9,087	104	9,956	150
	3' 33" gauge		-136	54	1,709	58	10,068	258
ı .	2' 6" and 2' 0" gauges.		-4		****	Number.	· · · · · · · · · · · · · · · · · · ·	ا درسید. درسید. در میروند
	CLASS II RAILWAYS.		İ					
	3′ 3¾″ gauge.		-4			59		
:à,	2' 6" and 2' 0" gauge:		-2			12		
•	CLASS III RAILWAYS. 3'3g" gauge					-2		
ı .	2' 6" and 2' 0" gauges.		12			60		
	By GAUGES. 5' 6" gauge.	1	-82	62	9,087	104	9,956	150
						Total Number.		
	3′ 3¶″ gauge.		-140			427		
9	2' 6" and 2' 0" gauges		6			59		

X.—Summary of Passenger and Goods Revenue

						C7.A88 I I	RAILWAYS.	CLASS II R.	AILWAYS.	CLASS III F	CAILWAYS.
	ı	Headir 1	iga.			1934-35. 2	1935-36. 3	1934-35. 4	1935-36. 5	<i>1934-35</i> .	1935-36, 7
l. Number of I	anser	gers	(ın hu	ndred	s)—						
lst class .	•		•		. No.	468,6	460,1	18,9	17,2	12,8	12,6
2nd class	•	•			. ,,	5,059,2	4,955,8	200,5	210,8	26,7	26,0
Inter class	•	•			. ,,	10,415,0	10,573,0	108,6	76,5	156,8	172,1
3rd class .	•	•	•	•	. ,,	469,646,1	473,105,1	27,049,0	27,808,4	9,551,4	9,425,3
			Тот	AL(a)	• "	485,618,9	489,094,0	27,377,0	28,112,9	9,747,7	9,636,0
Passenger mil	les (ın	thous	ands)	_							
1st class .	•		•		. Miles	80,515	82,774	931	844	*325	34'
2nd class	•	•	•		• "	302,313	323,620	8,364	9,266	*725	76
Inter class		•			٠,,	500,798	501,495	3,915	2,245	2,257	2,34
3rd class.	•	•	•	•	. ,,	16,103,509	16,445,405	616,012	637,105	*115,225	147,910
			Tor	ΔL	. ,,	16,987,135	17,353,94	629,222	649,460	*148,532	151,364
3, Average miles	ва ра	asenge	or was	oarrk	-he						
lat class .	•				. Milos	171.7	179.9	49.3	49-1	*25.4	27.
2nd class	•	•	•		. ,,	59.8	65 3	41.7	43.9	*27 - 2	29
Inter class	•	•	•		. ,,	47.9	47.4	36.0	29.3	14 • 4	13.0
3rd class .					. ,,	34∙ 3	34 · 8	22.8	22.9	*15.2	15.
			Tor	AL	• ,,	35.0	35.5	23 0	23.1	*15.2	15.
4. Earnings from of rupoes)	n pass	onger	s carri	ed (in	thousands						
lst class .					. Rs.	75,58	76,74	1,01	93	24	29
2nd class			•		. ,,	1,36,68	1,49,77	4,15	4,39	65	64
Inter class					. ,,	1,10,12	1,09,98	1,12	66	68	71
3rd class		•	•		. ,,	25,53,59	25,67,47	1,20,39	1,22,51	30,76	30,5
			To	TAL	. ,,	28,75,97	28,94,96	1,26,67	1,28,49	32,33	32,23
i. Average rate (m pies)—		ged pe	r pass	senger	per mile		•				
lat class .	•				. Pies	18.0	17.8	20.8	21.2	*14.2	16.0
2nd class	•				٠ ,,	8.68	8.35	9.53	9.10	*17.2	16•1
Inter class		•			. ,,	4.22	4 21	5.49	5 · 64	5.78	5.82
3rd clus∗.		•			. ,,	3.01	3.00	3.75	3.69	*4.07	3.97
			Тот	A L	. ,,	3 • 25	3.20	3.86	3.80	*4.18	4.08
6. Tons of good	s carr	ned (in	thous	ands)	(b) .	107,347	109,651	4,581	4,839	1,017	1,016
7. Net ton-mile	s (ın t	housa	nds)			20,090,588	20,295,579	234,294	230,757	*26,753	27,348
8. Average mile	s a to	n of g	ooda w	as cai	rried .	187	185	51.1	47.7	*26.3	26 - 9
9. Earnings from		ds car	rried ((ın th	abnasuo	62,54,81	62,93,42	1,60,57	1,56,98	*19,15	18,53
of rupees). 0. Average rate goods one	char	ged fo	r carry	yıng s	ton of	5.98	5.95	13.2	13-1	*13.7	13.0

See remarks on page 13.

^{*} Revised figures.

[For details, see Statements 12, 13 and 36, pages 92-111 and 216-221.]

Statistics for the years 1934-35 and 1935-36.

			All Railways		2'0" gauges.	2'6" and	gauge.	3′3[auge.	5′ 6″ g
	Headings.		1935-36 15	1934-35.	1935-36 13	1934-35 12	1935-36.	1934-35.	1935-36.	1934-35. 8
ors (in No.		l. Number of hundreds)— lst class .	384,4	405,9	19,3	18,7	136,8	142,0	333,8	339,6
		2n i class .	4,762,9	1,818,0	91,4	93,1	1,259,8	1,265,0	3,841,4	3,928,3
**	• •	Inter class	10,168,6	10,315,9	273,4	264,5	1,408,7	1,400,9	9,139,5	9,045,0
19	• •	3rd class .	489,075,1	481,051,2	22,461,6	22,291,3	185,394,6	184,765,2	302,182,6	299,187,0
**	Тотац (а) .		503,691,3	196,591,0	22,845,7	22,670,6		187,573,1	315,797,3	3 12,499,9
	•	2 Passeager mil								
Miles.		let class .	83,965	*81,771	785	*619	14,992	l 13,958	68,888	67,194
**	•	2nd class	3 33,649	*311,402	3,105	*3,039	81,475	71,188	249,069	236,875
,, ,,		Inter class	506,084	506,970	5,5 30	5,528	65,194	63,426	435,360	438,016
,,		3rd class .	17,230,420	*16,861,716	411,111	*397,101	5,638,586	5,463,791	11,180,393	11,003,854
9j	Total		18,154,118	*17,764,889	420,861	* 106,287	5,799,547	5,612, 663	11,933,710	11,745,939
to was	erw braasitte	3 Average mo-	. ———————							
Miles.		lyt chass .	218 4	*201 5	19.7	*3,1	101 5	98 3	206 4	197 6
••		2nd class .	70-1	*01 6	34.0	*39 6	6£·7	5 6.5	61 8	60.3
••		Inter class.	18 3	49 1	20-2	20 9	46 3	45 3	17 6	18 4
,,		Brd (119 .	35 3	*35 1	18-3	*17 8	30 4	29 6	37 0	30.8
***	TOTAL .		36 0	*35 8	18 4	*11 9	30-8	29 9	37 8	37 6
s carried	m passengers of rupecs)—	4 Exemings from (in the isands of								
R•.	•	lat cliaa .	77,90	76,83	89	85	14,61	11,21	62,46	61,77
,,	• •	2nd class.	1,45,8)	1,41,48	2,30	2 ?1	35,16	31,21	1,08,34	1,05,06
,,		Inter class	1,11,35	1,11 92	1,73	1,65	14,63	14,50	91,99	95,77
**		3r I elass .	27,20,57	27,01,71	82 31	83,71	9,07,82	9,05,24	17,30,44	17,16,96
**	T)TAL .		30,55,68	30,31,97	87,23	87,35	9,72,22	2,68,16	19,96,23	19,79,56
граззеп-	charged per m ₁ als)—	5 Average rate e ger per mile (u					-			
Pios.	•	lat class.	17.8	*18 0	21 8	*26.4	19.6	19.5	17 4	17.7
•		2nd class.	8 39	*8 73	14 2	*11 0	8.29	9 · 19	8 53	8 52
**		Inter class	4.22	4 21	6 01	5 73	4 31	1 39	4 19	4.20
10		3rJ olass	3 03	*3 0s	3 84	*3 99	3 09	3 · 18	2.97	3 0 0
**	l')TAL .		3 23	*3.28	3 98	*1 12	3 22	3 31	3.21	3.24
in thou-	ds carried (in	6. Tons of good sands) (b).	86,932	84,503	3,437	3,278	30,363	30,379	81,706	79,288
ands),	es (in thousan	7. Net ton-miles	23,553,684	*20,351,635	132,829	*130,668	3,718,827	3, 823,592	16,702,028	16,397,375
oods was	les a ton of go	8 Average mile carried.	236 · 1	*240.8	38 6	*39.9	122 5	125.9	204	207
rried (in	om goods car	9. Earnings from thousands of re	64,68,93	*6 4,34,53	1,00,67	*99,93	15,93,44	16,48,41	47,74,82	46,86,19
or oarry-	e charged for	10 Average rate ing a ton of go	6.04	*6.07	14.6	*11.7	8.23	8 28	5.49	5 · 49

⁽a) Columns 2 to 7 represent the total of passengers carried on individual railways, and columns 8 to 13 the total of number carried on individual gauges on all railways treating in both cases the passengers travelling over two or more gauges or two or more railways as having performed two or more journeys. Columns 14 and 15 represent the number originating on all railways irrespective of the number of railways or gauges travelled over by each passenger.

(b) The above remarks apply to tons carried also.

* Revised figures.

[For details, see Statement 5, pages 43—47 and Statement 14, pages 112—115.]

XI.—Summary of Revenue Earnings and Expenses rated against selected units, by Classes and Gauges, for the years 1934-35 and 1935-36.

	{	NET EARNINGS. WORKING EXPENSES.* GRO					Gross =	ARNINGS.			
			I EARNIN)	7708	I TOUR)		GE055 E	ARNINGS.	ı
Class or Gauge.	Year.	Total (in thousands).	Per train mile.	Per mean mile worked.	Total (in thou- sands).	Per train mile.	Per mean mile worked per week.	Total (in thou- sands).	Per train mile.	Per mean mile worked.	Per mean mile worked per week.
1	2	3	4	5	6	7	8	9	10	11	12
		Re	Rs.	Rs.	Rs.	Ra.	Re	Rs.	Re,	Rs.	Re.
					By classes	of railways.	ļ				
[1934-35	33,18,77	1.94	8,5 34	65,93,97	3.85	325	99,12,74	5.79	25,455	488
Class I Railways {	1935-36	33,81,62	1.94	8,682	66,37,41	3 · 79	326	1,00,19,03	5.73	25,703	492
r	1934-35	1,18,45	1.71	3,34 9	1,93,39	2.79	105	3,11,84	4.50	8,815	169
Class II Railways .	1935-36	1,10,36	1.54	3,085	1,98,66	2.77	106	3,09,02	4.31	8,635	.165
		44.00							2 22	4 44.5	
Class III Railways	1934-35 1935-36	‡ <i>14,62</i> 13,37	0·58 0·54	‡ <i>1,223</i> 1,095	‡42,69 43,58	‡1·70 1·75	69 69	57,31 56,95	2·29 2·29	4,795 4,664	<i>92</i> 89
	1000-00	10,01	0 01	1,000	20,00	1 10		00,00		-,002	
											
						Ву да	uges.				
	į										
	1934-35	23,42,49	2.07	10,868	49,24,40	4.35	4 37	72,66,89	6 · 42	33,675	646
5' 6" Gauge	1935-36	24,99,99	2 · 16	11,589	49,22,60	4.25	436	74,22,59	6.42	34,362	657
c	1934-35	11,05,68	1.88	6,146	17,03,88	2.89	181	28,09,56	4.77	15,570	299
3' 3}' Gauge	1935-36	10,04,00	1.67	5,548	17,51,18	2.90	185	27,55,18	4.57	15,219	291
\$2' 6" and 2' 0" \	1934-35 1935-36	‡3,67 1,36	0.05	‡99 33	‡2,01,77 2,05,87	2·55 2·60	<i>94</i> 95	2,05,44 2,07,23	2·60 2·62	4,972 4,987	<i>95</i> 95
	1500-50	1,00	0 02	33	2,00,01	2 00	80	2,01,20	2 02	2,001	•
-											
				Ì	Total ali	railwava					
_					ĺ						
†Total . ⟨	1934-35 1935-36	‡ <i>34,51,84</i> 35,05,35	1.98	‡7,912 8,056	‡ <i>68,30,05</i> 68,79,65	3.85	300 300	1,02,81,89 1,03,85,00	5·89 5·82	23,535 23,714	452 454
	- 000-90	00,00,00	1.00	8,000	vo, 18,00	9.90	300	a,00,00,00	0.02	20,114	403
		1									

[•] Includes Replacement and Renewal or contribution to Depreciation Reserve Fund, as the case may be.

† The difference between these totals and those shown in Summary V consists of "other items not included in the preceding heads" included in the latter.

† Revised Figures.

† Does not include Jessore-Jhenidah Railway (2' 6' gauge), figures for which are not available.

[For details, see Statement 17, pages 120-125 and Statement 37, pages 222-226.]

XII.—Summary of Train and Engine Mileage for the years 1934-35 and 1935-36 (In thousands of miles.)

		· · · · · · · · · · · · · · · · · · ·		mues.)						
				TRAIN	MILES.		Shunting	AND OTHER MILES	Engine	
Particulars.		Yoar	‡ Passen- ger.	Goods.	‡ Mıxed.	Total (includ ing depart- mental).	Shunt- ing.	*Miscel- laneous.	Total (Cols 7+8).	Total engine miles. (Cols. 6+9)
1		2	3	4	б	6	7	8	9	10
					Ву о	lasses of ra	lways			
Class I Railways .	Steam {	1934-35 1935-36 1934-35 1935-36	79,258 81,457 1,561 1,544	49,416 50,298 559 566	28,133 29,087 <i>Nul</i> Nul	162,182 165,882 2,171 2,144	25,951 26,068 155 180	13,294 13,898 317 308	39,245 39,966 472 488	201,427 205,848 2,643 2,632
Class II Railways .	, Steam .{	1934-35 1935-36	1,582 1,682	846 762	4, 394 4, 617	6,928 7,165	1,290 1,330	145 167	1,435	8,363 8,662
Class III Railways .	. Steam . {	1934-35 1935-36	581 542	265 163	1,634 1,746	2,607 2,486	238	268 245	506 483	3,013 2,969
						By gauge	8.			
5' 6" gauge	Steam . {	1934-35 1935-36 1934-35 1935-36	55,973 57,203 1,561 1,544	35,867 37,070 559 566	10,549 10,831 <i>Nsl</i> Nil	105,654 108,057 2,171 2,144	17,309 17,648 155 180	9,914 10,695 317 3 08	27,223 28,343 472 488	132,877 136,400 2,643 2,632
3'3}" gauge	. Steam .	1934-35 1935-36	23,783 24,780	13,465 12,998	18,735 19,680	58,074 59,557	ļ	3,343 3,201	12,471 12,139	70,545 71,696
2' 6" and 2" 0" gauges	. Steam .	1934-35	1,665	1,195	4,877	7,889	}	414	1,492	9,381
Total .	Steam .	1830-30	81,421 83,681 1,561 1,544		34,161 35,450 Nil Nil	railways 171,617 175,533 2,171 2,144	27,636	13,707 14,310 317 308	41, 186 41,946 472 488	212,803 217,479 2,643 2,632

Includes light, assisting required, assisting not required, siding and departmental
Other than electric multiple unit suburban trains,
Excluding departments.
The figures for Jessore-Jhenidah and Jorhat (Provincial) Railways have not been included as the information is not available.

XIII.—Summary of Selected Operating Statistics of Class I Railways, by Gauges, for the year ended 31st March 1936.

	0181 1110	ren 1930.				
Par	Particulars.					
1.* Coaching vehicle miles—(In thous	nands)		1,026,777	537,944	38,051	
2.* Wagon miles—(In thousands) 2.01 Loaded		• • •	1,292,593	487,028	20,773	
2.02 Total (excluding brake van	B)		1,871,410	674,032	30,565	
2.03 Percentage loaded of total			69 · 1	72.3	68.0	
8.* Net or freight ton miles (In the	honganda)	Steam .	16,080,205	3,352,483	73,335	
1. Gross ton miles (including weight of		Electric‡.	267,101	••	• •	
Gross tota masses (and according wording of	(Excluding departmental	\int Steam .	25,680,271	7,295,583	319,862	
4 01 Passenger and proportion	icxoldding departmentar	Electric‡.	719,304	•	••	
of mixed.	[maludama dama-tarranta]	Steam .	25,817,555	7,388,011	320,217	
	{Including departmental	Electric‡.	719,548	••	••	
	CT-1. I'm I	Steam .	38,593,029	8,172,885	268,521	
4 00 Caud and an array of	Excluding departmental	Electric‡.	65 3, 05 9	••	••	
4.02 Goods and proportion of mixed.	Tarbala Lance (1)	Steam .	40,062,771	8,677,341	286,384	
MA / 1 177 TV	[Including departments]	Electric‡.	C65,025	••	••	
5. Vehicle and Wagon Usage— 5.01 Vehicle Miles per vehicle da	y (in terms of 4-wheelers)		130	104	43	
5.02 Wagon miles per wagon day	(in terms of 4-wheelers)		35 1	28.1	13.6	
5.03 Net ton miles per wagon da	y (in terms of 4-wheelers)		309	142	33	
5.04 Average wagon load (Total 6. Average speed of goods trains—7	trassio) (in terms of 4-wheel Train miles per train engine	lers) hour—	12 6	6.88	3 · 53	
Through Goods trains [excluding	van goods and shunting	.				
(pick up) trains]— 6.01 Main lines		Steam .	§	§	••	
		(Electric‡.	17.6	••	••	
6.02 Branch lines .	• • • • •	•	\$	§	5-4	
6.63 Total		$\begin{cases} ext{Steam} & . \end{cases}$	§	ş	••	
		Electric‡.	17.6	••	••	
All Coods trains— 6:04 Main lines		Steam .	11.7	11.2	• •	
		Electric‡.	14.5	••	• •	
6.05 Branch Lnes .	• • • •	• • •	10.7	11-1	• •	
6.06 Total		Steam .	11.5	11.2	8.80	
7 * Average train load-		(Electric‡.	14.5	••	6-0	
Passenger— 7.01 Number of vehicles		Steam .	16	16	***	
Passenger and proportion of mixed	!—	(Electric‡.	18	••	••	
7.02 Gross weight (including		Steam .	400	226	-	
Goods		(Electric :	466	••	•••	
7.03 Main lines—Loaded was	gons	Steam .	35	33	••	
		Electric ‡.	44		••	
7.04 Main lines—Total .		Steam .	51	46	•••	
	•	Electric‡.	54			
7.05 Percentage loaded of to	tal	Steam .	69 · 4	72.3	••	
	•	Electric‡	81.9	••	••	

[•] Excluding Departmental.

† Excluding Electric Multiple Unit Suburban trains.

† Figures not available.

Particulars.		5′ 6″ Gauge.	3' 31" Gauge.	2' 6" and 2'0' Guages.
*Average train load—concld. Goods—contd.				
7.06 Branch lines—Loaded wagons	•	24	22	
7.07 Branch lines—Total		38	31	
7.08 Percentage loaded of total		64 ·8	70.5	_
Main and Branch Lines— Goods and proportion of mixed—	65.		151	45
$7\cdot09$ Net or freight weight	$\begin{cases} \text{Steam} & . \\ \text{Electric}^{\ddagger}. \end{cases}$	393 472		40
7·10 Gross weight (including weight of engine) .	$\left\{ egin{array}{ll} ext{Steam} & . \ & \ ext{Electric1} . \end{array} ight.$	9 4 3 1,149	4 17	165
	(Steam .	823	353	116
7 11 Gross weight (excluding weight of engine) .	Electrici.	1,011		
3 * Light Running— Light engine miles per 100 train miles—	C Dicconsist.	_,		
8.01 Passenger and proportion of mixed		1.82	0.68	••
8.02 Goods and proportion of mixed		6 · 2 5	2.70	••
Light and assisting not required miles per 100 train mile	8			
8.03 Passenger and proportion of maxed		2.34	0.88	••
8.04 Goods and proportion of mixed		7.33	3.86	
Shunting— Shunting miles per 100 train miles— 9.01 Passenger and proportion of mixed		4 ·94	4 ·57	
9.02 Goods and proportion of mixed		35 · 1	32.3	_
9.03 Wagon miles per shunting engine hour		641	533	
10. Efficiency-				
10.01 Wagon* miles per engine hour (including depar	tmental)	221	178	
10.02 Net* ton miles per engine hour (including depart	·	1,931	887	••
10.03 Gross ton miles (including weight of engine departmental) per engine hour (including depa	e, but excluding	4,810	2,296	••
11. Engines and Engine Usage—		5,599	2,659	285
11.01 Average authorised stock	Steam	65		
	Electric:	5,445	2,675	281
11.02 Average total number on line	Steam	65		
	[Electric‡		2,316	227
11.03 Average number available for use	{Steam	4,472	2,010	
	(Electric‡.	55	c a	46
11.04 Engine miles per day per engine on line (inclu		69	66	10
departmental).	Electric‡	111	0.405	1.409
11.05 Net* ton miles per goods locomotive day on	$\lim_{n \to \infty} \begin{cases} Steam . \end{cases}$	13,870	6,435	1,493
(including departmental).	Electric‡.	26,305		
11.06 Net* ton miles per goods locomotive day if	Steam .	23,807	11,342	2,941
writen het Kooms tocomoniae man ti	Electric‡ .	37,420		••

^{*} Excluding departmental.

‡ Excluding Electric Multiple Unit Suburban trains.

Particulars.	5' 6" Gauge.	3' 3]" Gauge.	2' 6" & 2' 0" Gauges.
12. Density (including departmental)—			
12:01 Passenger miles per running track mile per annum	479,711	344,344	77,817
12.02 Passenger miles per route mile per annum	. 563,032	350,863	77,817
12.03 Net ton miles per running track mile per annum	. 671,388	230,710	35,197
12.04 Net ton miles per route mile per annum	. 788,001	235,077	85,197
12.05 Gross ton miles (including weight of engine) per running track	2,703,912	1,054,309	273,596
mile per annum. 12.06 Gross ton miles (including weight of engine) per route mile per	3,173,555	1,074,266	273,596
annum. 12 07 Train miles per running track mile per day 13. Repair of Rolling stock— Engines (including departmental)— Average number under or awaiting repairs (daily)— In Mechanical workshops—	. 12·1	9-68	4.98
(Steam	. 270	116	16
13·01 Number Electric‡	. 4		Nil
(Steam	. 4 96	4.34	5.69
13.02 Percentage of item 13.01 to average number on { Electric;	6.15	(a) 8·25	Nil
In sheds and transportation workshops		•	
13·03 Number	689	242	36
(Electrio‡	6	Nil	Nil
Steam Steam	12.7	. 9.05	12.8
Unaching Stock (excluding departmental)—	9.23	Nil	Nil
Average number under or awaiting repairs (daily)—			
In Mechanical Workshops— 13:05 Passenger carriages.	852	512	67
13.06 Other coaching vehicles	244	74	11
3.07 Percentage of item 13 05 to average total No. on line	9·15	7.02	7.68
13.08 Percentage of item 13.06 to average total No. on line	7.61	6 51	12 5
In sick lines and transportation Workshops—			•
13 09 Passenger carriages	250	74	29
13.10 Other coaching vehicles	85	11	9
13 11 Percentage of item 13 09 to average total number on line	2.68	1.02	3 · 33
13.12 Percentage of item 13.10 to average total number on line Goods Stock (excluding departmental)— Average number of unserviceable wagons daily—	2.65	0.97	10.2
In Mechanical Wor' shops— '3-13 Number	2,183	630	80
13·14 Percentage of item 13·13 to average No. on line	1.51	0 98	0.50
In sick lines and transportation Workshops—			
13·15 Number	11,622	1,223	253
13.16 Percentage of item 13.15 to average number on line .	8.05	1.90	4.19
13 17 Coaching vehicles—Number. (Monthly)	36	87	•
13 18 Wagon Number. (Monthly)	1,215	522	••

[†] Excluding Electric Multiple Unit Suburban trains.

(a) The presence of this figure in the absence of the figure of which it is a percentage is due to the latter being less than half.

Particulars.	5' 6" Gauge	3 3% Gauge.	2' 6" & 2' 0" Gauges.
14. Coal consumption for locomotive services—			
Number of tons of fuel consumed (including departmental)—			
14.01 Foreign coal	Nul	Nıl	Nd
14·02 Indian coal	4,891,509	1,290,330	121,492
14·03 Wood	4,124	14,552	149
14·04 Oil fuel	39,858	9	33
14.05 Total; (in terms of coal)	4,965,628	1,296,168	121,611
14.06* Total net tons of coal consumed—Passenger and Mixed	2,077,656	740,178	80,398
14.07* Total net tons of coal consumed—Goods service	2,149,457	370,157	28,129
$14\cdot08^*$ Total net tons of Shunting (including siding)	531,222	109,014	8,807
14.09 Total net tons of Departmental	171,109	57,132	3,160
14·10 Total tons of coal used on steam coaches	1,458	556	545
14.11 Total tons of coal used on Internal Combustion coaches	242	Nul	60
14.12 Total tons of coal used on Locomotives on other miscellaneous services	34,484	19,131	512
14.13 Total tons of coal used on all locomotive Services	4,965,628	1,296,168	121,611
14·14. Lbs. per engine mile (shunting including siding)	68 1	35 4	(a)
Lbs of coal consumed per 1,000 gross ton miles (including weight of engines)	-		
14·15* Passenger and proportion of mixed	168 5	180 4	402.7
14.16* Goods and proportion of mixed	131 4	140.3	410.6
15. Oil consumption— Lubricating oil used on engines (excluding shunting, siding and departmental)—	1		
15.01 Total pints (Passenger and Mixed)	6,105,506	2,317,304	} 295,502 (b)
15.02 Total pints (Goods trains)	3,879,072	917,767	5 250,002 (0)
15.03 Pints per 100 engine miles (Passenger and Mixed)	8.46	5.70	6 24 (6)
15.04 Pints per 100 engine miles (Goods)	8.95	6 65	
Lubricating oil used on coaching, goods and departmental vehicles—			
15.05 Total pints	4,860,288	1,533,035	(a)
15.06 Pints per 1,000 vehicle miles	1.58	1.16	(a)

^{*} Excluding Departmental.

‡ 2½ tons of wood=1 ton of coal.

0.55 won of oil fuel=1 ton of coal.

(a) Not published.

(b) Including departmental.

SECTION B.

FINANCIAL AND STATISTICAL STATEMENTS.

FINANCIAL STATEMENTS.

1.—Statement of Net Revenue Receipts of State-owned Railways for the year 1935-36 and of the per Government after meeting all charges against the

•	Government after	r meeting all ch	arges against the
Class and name of Railway.	Capital at charge on 31st March 1936.	Net Revenue Receipts.	Percentage of net Revenue Receipts on Capital at charge.
			$\left(\frac{\text{Col}_4\ 8\ \times\ 100}{\text{Col}_1\ \$}\right)$
1	2	3	4
Oentral.			
State Lines worked by the State.			
! Aden	51,59,89	30 78,88	. 1.53
3. East Indian (including South Bihar) 4. North Western (Commercial) including Delhi (New Capital) Railways Works Scheme.	1,47,26,41 1,12,92,24	6,97,95 4, 78,15	4·74 4·23
5. North Western (Military)	34,00,68 1,15,03,02 1,90,95	—72,13 3,62,19	-2·12 3·15
8. Burma	34,91,32	78,25	2 · 24
9. Total	4,97,64,51	16,23,59	3 · 26
State Lines worked by Companies or Indian States.			
10. Assam-Bengal	23,96,47 77,75.05 45,55	26,58 2,64,63 5,19	1·11 3·40 11·39
13. Bombay, Baroda and Central India . 14. Jodhpur-Hyderabad (British Section) (Jodhpur) .	73,74,05 1,11,78	4,95,48 16,43	6 72 14·70
15. Lucknow-Bareilly (R. & K.)	2,51,50 53,26,73	20,69 2,53,25	8 23 4 75
17. South Indian	43,52,99 54,66	1,84,22	4-05
19. Travancore (Indian State Section) (S. I.)	1,39,01	J	
20. Tirhoot (B. & N. W.)	10,00,23	81,46	8.14
21. Contribution to Depreciation Reserve Fund on account of Company worked lines and miscellaneous		2,24,88	••
22. Тотаі .	2,88,28,02	11,23,05	3.90
Miscellaneous items.			
23. Abandoned Projects, etc	32,26 2,77,24	•	
25 Deduct-Interest during construction .			•
26. Total .	3,09,50	••	• •
27. Total Gentral .	7,89,02,03	27,46,64	3.48
, Provincial.			
28 Assam (Jorhat)	13,22 1,39	••	•••
30. Total Provincial .	14,61	• •	••
31. Grand Total	7,89,16,64	27,46,64	3.48

Notes—For State lines worked by companies the net revenue receipts and consequently the net gain or loss to Government as shown of wasting assets. The financial results on the basis of the amounts credited to the depreciation fund by debit to revenue

centage of those figures on the Capital at Charge, on 31st March 1936 also of the net quin or loss to net Revenue Receipts.

(In thousands of rupees.)

	•		DR LOSS TO ENT, DIF- BETWEEN 3) AND (7).	GOVERNM FERENCE	в Ввоштета.	st net Revenu	CHARGES AGAIN
e of Raibways.	Class and name of	Percentage of gain or loss on Capital at charge Col. 8 or 9×100	<u> </u>	Gain.	Total charges.	Interest pay- ments	Payment on account of share of surplus profits and of net Revenue Receipts.
I	11	10	9	8	7	6	5
tral.	Centra						
vorked by the ate.	State Lines wor State					ļ	
	1 Aden. 2 Eastern Bengal	·-2 29	 1,18,04	. 30	i,96,92	1 ,96 ,92	••
iding South Bihar). (Commercial) including al) Riys. Works Scheme	3 East Indian (including 4 North Western (Con Delhi (New Capital) I	0·70 0·22		1,03,56 24,40	5,94 ,39 4 ,5 3,75	5,94,39 4,53,75	••
	5. North Western (Milit. 6 Great Indian Peninsu 7. Coal Department 8 Burma.	-6·17 -0•58 -4·60 -1·96	2,09,65 66,94 8,78 68,47	••	1,37,52 4,29,13 8,78 1,46,72	1,37,52 4,29,13 8,78 1,46,72	
	9 Total.	-0.69	3,43,62		19,67,21	19,67,21	••
orked by Oom- idian Stat es.	State Lines wor panies or Indi						
ision including D. $f k$).	 10 Assam-Bengal. 11. Bengal Nagpur. 12 Berwada Extension extension (N S). 	-2·71 -0·85 7·20	65,05 66,17 ·	 3,28	91,63 3,30,80 1,91	91,63 3,30,80 1,91	
a and Central India. abad (British Section)	13 Bombay, Baroda an 14 Jodhpur-Hyderabad (Jodhpur).	2·75 10 57		2,02,47 11,81	2,93, 01 4,62	2,78,22 4,62	14,79
y (R & K.). thern Mahratta	15 Lucknow-Bareilly () 16 Madras and Souther	4 01 0 05	2,53	10,09	10,60 2,55,78	9,40 2,29,01	1,20 26,77
tish Section) (S. I). ian State Section). (S. I	17 South Indian 18 Travancore (British 19 Travancore (Indian	0.05		2,05	} 1,82,17	1,73,88 63 1,04	6,62
W).	20 Tirhoot (B & N W	4.23	••	42,34	39,12	3 7, 55	1,57
t of Company works	21 Contribution to De Fund on account of lines and miscellane		2,24,88		••		
BHOOUS.	22. Total	-0.30	86,59	•	12,09,61	11,58,69	50.95
neous items.	Miscellane						
	23 Abandoned Projects, 24 Other miscellaneous	-3·32 -4·40	1,07 12,20		1,07 12,20	1 07 12,20	••
t during construction.	25 Deduct -Interest du		17	••	17	17	
	26 Total	—4 ·23	13,10		13,10	13,10	
ral.	27 Total Central	-0.28	*4,43,31		31,89,95	31,39,00	50,95
incial.	Provinc						
es (Distillery siding).	28 Assam (Jorhat) 29 United Provinces (1	-3 33 5 04	44 7	••	44 7	44 7	•
incial,	30 Total Province	-3.49	51	•	51	51	
al.	31 Grand Total.	-0 56	4,43,82		31,90,46	31,39,51	50,95

Net Loss 3,99,40

	THE PURCEA WAYS. (STE	ERLING CON-	Capital outlay during the Financial that from funds provided by the State.					
Railways	During the year.	To end of the year.	Works.	Rolling Stock.	General Charges.	Stores, etc., not finally charged off in the Accounts.	Total	
	3	3	4	5	6	7	8	
Ocnival. I.—State Lines worked by the State (i) Open Lines.								
Aden	••	••	••	••	••	••	••	
Eastern Bengal		5,28,82	5,6 5	53	31	17,14	23,63	
Rast Indian (including South Bihar)		49,58,45	88,70	19,18	3,9 0	9,88	1,21,66	
Great Indian Peninsula (including		49,09,94	-3.79	-38,50	45	11,47	53,31	
Bhopal State). North Western (Commercial) including Delhi (New Capital) Railway Works Scheme		12,59,6 0	56,27	-4,59	31	2,65	54,64	
North Western (Military)			60	-3	17	6,6 2	5,8 8	
Coal Department .			-4,7 5	••	••	-5	4, 80	
Burma	••		31	12,35	32	57	—12,29	
Total I (i) .		1,16,56,81	1,42,99	-35,78	5,46	10,98	1,23,65	
(16) New Constauctions								
Eastern Bengal			3,47		8	-19	3,36	
East Indian				••	—74	—7	73	
Great Indian Peninsula .			-14		2		—16	
North Western (Commercial) .			6	••	11	4	21	
North Western (Military) .	•		•	••			••	
Burma .		•	4.57		-3,66		91	
Total I (ii) .	••	•••	8,04			-22	3,59	
II.—STATE LINES WORKED BY COM- PANIES OR BY INDIAN STATES							-,	
(s) OPEN LINES								
Assam-Bengal—I			6	••			6	
Assam-Bengal—II			10,29	5,79		6	16,14	
Bengal-Nagpur			13,93	7,25	2	8,36	29,56	
Beswada Extension (N. S.)			6				6	
Bombay, Baroda and Central India		19 40,92	14,91	6,12	66	6,72	14,97	
		1	1					
Cotai Companies' Lines (Open lines) - Carned over		19,40,92	39,25	19,16	68	1,70	60,79	

[•] Includes (1) Campbellpur Reserve —91, and (2) Frontier Railway Reserve —5,83.

† For purposes of accounting, the capital is shown in two parts in terms of the contract, with the Secretary of State dated the 26th April, 1892.

					Capital at charge at the end of the Financial	Railways
Works.	Rolling Stock	General Charges	Stores, etc., not finally charged off in the Accounts	Total.	year (Columns 3+13).	
9	10	11	12	13	14	l5
						Central. I.—STATE LINES WORKED BY THE STATE (i) OPEN LINES.
••	••		•	•	•	Aden.
29,07,78	11,77,26	1,82,31	68,69	43,36,04	48,64,86	Eastern Bengal.
53,42,59	35 ,3 7,7 2	2,39,18	1,51,10	92,70,59	1,42,29,04	East Indian (including South Bihar
47 91,59	15,01,42	1,76,40	1,15,17	65,84,58	1,14,94,52	Great Indian Peninsula (includir Bhopal State)
69,50,86	23,57,89	3,38,27	1,47,29	97,94,31	l,10,53,91	North Western (Commercial) in cluding Delhi (New Capits Railway Works Scheme.
26,61,60	4,87,56	1,77,55	(c) 73,97	34,00,68	34,00,68	North Western (Military)
1,84,46			6,49	1,90,95	1,90,95	Coal Department
24,05,51	6,50,68	2,24, 38	39,95	83,2 0,52	33,2 0,52	Burma
2,52,44,39	97,12,53	13,38,09	6,02,66	3,68,97,67	4,85,54,4 8	Total I (s).
						(si) New Constructions.
2,70,08		24,91	4	2,95,03	2,95,03	Jastern Bengal
4,46,90		49,90	57	4,97,37	4,97,37	Fast Indian.
5,6 0		2,90		8,50	8,50	Great Indian Penmsula.
2,07,39		30,90	4	2,38,33	2,38,33	North-Western (Commercial).
						North-Western (Military).
1,49,94		20,86		1,70,80	1,70,80	Burma
10,79,91		1,29,47	65	12,10,03	12,10,03	TOTAL I (11).
						II.—State Lines worked by Con panies or by Indian States.
						(i) Open Lines
82,62		.		82,62	82,62	Assam Bengal—I.
15,49,54	4,82,25	1,59,19	14,25	2 2,05,23	2 2,05,23	Assam Bengal—II.
42,61,30	26,18,05	2,89,17	1,12,43	72,80,95	72,80,95	Bengal Nagpur.
16,87		1,17		18,04	18,04	Bezwada Extension (N S.)
37,22,84	14,26,09	1,89,82	94,38	54,33,13	73,74,05	Bombay, Baroda and Central Indi
					7	Total Companies' Lines (Open Lines

Note.—The detailed distribution has been revised to agree with that shown in the monthly accounts of the various Railways.

(c) Includes (1) Campbellpur Reserve 14,72 and (2) Frontier Railway Reserve 48.91.

	THE PURCH WAYS (STER	INCURRED IN ASE OF RAIL- LING CONVER- UPEES @ 1s. RUPEE.)	CAPITAL OUTLAY DURING THE FINANCIAL YEAR FROM FUNDS PROVIDED BY THE STATE.					
Rah.waya.	During the year.	To end of the year.	Works,	Rolling Stock.	General Charges.	Stores, etc., not finally charged off in the Accounts	Total.	
1	2	3	4	5	6	7	8	
Total Companies' Lines (Open Lines)—Brought forward		19,40,92	39,25	19,16	6 8	1,70	60,79	
Jodhpur			2,11			1	2,12	
Lucknow-Barelly (R & K.)	••		1,78	1.88	-2	-45	3,19	
Madras and Southern Mahratta (ex-		17,47,74	9,51	4,83	55	6,44	21,33	
cluding Mysore State). Dhone-Kurnool. (N S.)	:.		4	*,00		i	4	
South Indian	••	7,63,49	19,77	8,24	12,52	-36	15,13	
Cooncor-Ootacamund (S. I.)	••	1,00,40		ی سرد	.4,02		20920	
Travancore (British Section) (S. I.)	••		. 5	.	••		5	
Travancore (Indian State Section)	•••		5	1			Ū	
(S. I.). Tirhoot (B & N. W.)			-6,06	6,64	·	2, 4 5	3,03	
Mashrak-Thawe Extension			12		••		12	
TOTAL II (1)		44,52,15	66,62	40,74	—11,31	9,79	1,05,84	
II (11)—New Constructions.								
(Assam Bengal I					••	.,		
†{ Assam Bengal II			11,45		2,90	30	14,65	
Bengal Nagpur			9	••	2		7	
Jodhpur · · · ·			7,69		38		8,07	
Madras and Southern-Mahratta .			İ		••			
South Indian	<u> </u>		2,31		34	3	2,68	
Tithcot (Mashrak-Thawe Extension)					••			
TOTAL II (11)			21,54		3,60		25,47	
·								
III,—Miscellaneous Items.			į					
Abandoned Projects, etc					••		••	
Controller of Railway Accounts—Account Current.					81		81	
TOTAL III .	••		••		81		81	
Total Central I (1)—III	••	1,61,08,96	2,39,19	4,98	7,29	20,86	2,57,74	
IV.—Provincial								
Assam (Jorhat)					••		••	
United Provinces (Distillery Siding)					••		•	
Total IV.—Provincial .	•	••		••	••	••	• •	
· GRAND TOTAL I (s)—IV .	••	1,61,08,96	2,39,19	4,98	7,29	20,86	2,57,74	

[†] For purposes of accounting the capital is shown in two parts, in terms of the contract with the Secretary of State, dated the 26th April 1892.

Works	Rolling Stock	General Charges	Stores, etc., not finally charged off in the Accounts	Total.	Capital at charge at the end of the Financial year. (Columns 3+13)	Railway 4.
9	10	11	12	13	14	15
00.00.17	17.00.00	a no ne	2 21 00	10.00	1.00.00.00	m. 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1
96,33.17 86,63	45,26,39	6,39,35 3,08	2,21,06	1,50,19,97	1,60,60,89	Total Companies' Lines (Or Lines)—Brought forward
1,64,52	79 58	8,87	4,55	89,79 2,51,50	89,79 2,51,50	Jodhpur
21,81,30	73,56 9,85,94	1,51,95	54,45	33,73,61	51,21,38	Lucknow-Bareilly (R & K) Madras and Southern Mahra
25,19		2,32	02,20	27,51	27,51	(excluding Mysore State). Dhone-Kurnool (N. S.).
17,39,82	8,22,05	1,23,11	50,54	27,35,52	34,99,01	South Indian
29,97	19,10	3,30	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	52,37	52,37	Coonoor-Ootacamund (S. I.).
43,02	6,40	5,24		5 4, 66	54,66	Travancore (British Section) (S. I
99,79	25 ,63	13,59		1,39,01	1,39,01	Travancore (Indian State Section
3,69,92	5,16,76	48,95	41,03	9,76,66	9,76,66	(S I) Tirhoot (B & N W.)
18,36	2,99	2,22		23,57	23,57	Mashrak-Thawe Extension.
1,43,91,69	69,78,82	10,01,98	3,71,71	2,27,44,20	2,7 1,9 6, 35	TOTAL II (4,
						II (11)-New Constructions
14,55				14,55	14,55	Assam Bengal I
84,31		9,46	30	94,07	94,07	Assam Bengal II
4,37,99		56,11		4,94,10	4,94,10	Bengal Nagpur
21,23		76		21,99	21,99	Jodhpur
1,88,49		16,86		2,05,35	2,05,35	Madras and Southern Mahratta.
7,39,24		62,34	3	8,01,61	8,01,61	South Indian
						Tirhoot (Mashrak-Thawe Ext
14,85,81		1,45,53	33	16,31,67	16,31 67	TOTAL II (11)
						III — Miscellaneous Items.
32,26				(c) 32,26	32,26	Abandoned Projects, etc
2,43,39	•	(d) 33,85		2,77,24	2,77,24	Controller of Railway Account Account Current
2,75,65		33,85		3,09,50	3,09,50	TOTAL III
4,24,77,45	1,66,91,35	26,48,92	9,75,35	6,27,93,07	7,89,02,03	Total Central I (1)—III.
				· · · · · · · · · · · · · · · · · · ·		IV -Provincial.
7,43	4,70	41	68	13,22	13,22	Assam (Jorhat)
1,39	•	••		1,39	1,39	United Provinces (Distillery Sidi
8,82	4,70	41	68	14,61	14,61	TOTAL IVProvincial.
i i	į.		1		1	

NOTE.—The detailed distribution has been revised to agree with that shown in the monthly accounts of the various Railways.

⁽c) Distribution over minor heads is not available.

⁽d) Includes 34,84 on account of investment in share of Branch Line Companies.

2 (b).—Statement of Capital Outlay to the end of the

		Capital outlay during the year.				
Railway.	Gauge	Works.	Rolling Stock.	General charges (including ferries).	Stores, etc., not finally charged off in the Accounts.	Total.
1	2	3	4	5	6	7
		Re	Re.	Rs.	Rs.	Rs.
			1		 BRANCH LINE	(
Open Lines						by the Branc
Ahmadpur-Katwa	2′ 5″) Nil	Nel	Nal	No.	N ₂ /
Bankura-Damodar River	>	1	-2	Nil	_5	6
Burdwan-Katwa	•	Nu	Nel	Nol	7	7
Futwah-Islampur	91	6	Nil	Nil	1	í , 7
Kalighat-Falta	,,	Nul	Noi	Nol	Nol	Nil
Total 1-(A) .	• •	7	-2	Nil	3	8
Open Lines					(B) V	Vorked by the
Hardwar-Dehra (E. I.)	5′ 6 ″	34	, Nu	18	Nol .	52
Chaparmukh-Silghat (A. B.)	3′ 31*	-23	Nul	Nıl	Nıl	-23
Katakhal Lalabazar (A. B.)	,,	1	Nel	Nıl	Nsl	1
Dasghara-Jamalpurganj (Bengal Provincial)	2' 6"	Nü	Nil	Nel	Nsl	Nel
TOTAL 1-(B)		12	Nil	18	Nul	30
Open Lines		2. BRAN	CH LINE COM	PANIES' RA	ILWAYS UNI	PER REBAT
Hoshiarpur Doab (N. W.)—	5′ 6″	12	Nil	Nil	Nsl	12
Jullundur-Mukerian (N. W.)	ə u	6	Nul	N:l	Nil	6
Mandra-Bhaun (N. W.)	••	8	Nil Nil	Nsl	Nel	8
manura-Disam (N. W.)	**	'	AV •••	14.56	1,10	
Sara-Sırajganı (E. B)	**	— 1	Nil	Nil	Nıl	1
Sialkot-Narowal (N W.)	91	22	Nsl	8	Nıl	30
Tapti Valley (B, B. & C. I.)	**	14	Nil	3	Nal	17
Ahmedabad Parantij (B, B. & C. I.)	3′ 3‡″	Nil	Nil	Nsl	Nıl	Nsl
Champaner-Shivrajpur-Pani Light (B, B & C. I)	2' 6"	3	Nil	Nıl	Nıl	3
Dhond-Baramati (G. I. P.)	**	Nol	Nıl	Nil	Nil	Nil
Ellichpur-Yeotmal (including Pulgaon-Arvi rail-	••	1	2	Nol	Nsl	3
way) (G. I. P.). Godhra-Lunavada (B., B & C. I.)	**	Nil	Nil	N_{sl}	Nıl	Nil
Jacobabad-Kashmor (N. W.)	n	4	Nil	Nol	Nsl	4
Khulna Bagerhat (E. B)	"	Nol	. 9	Nul	Nıl	9
Larkana-Jacobabad (N. W.)	**	2	Nul	Nul	Nel	2
Mayurbhanj (B. N.)	••	Nu	3	Nel	Nul	3
Nadiad Kapadvanj (B., B. & C. I.)	**	Nil	Nil	Nil	Nıl	Nit
Pachora-Jamner (G. I. P.)	••	Nu	Nil	Nil	Nsl	Nsl
Darjeeling-Himalayan Extensions .	2′ 0*	7	Nil	Nel	Not	7
Total (2)	••	78	14	11	Nü	1,03

	TOTAL CAPITAL	OUTLAY TO THE	END OF THE YEAR.		
Works.	Rolling stock.	General charges (including ferries)	Stores, etc., not hually charged off in the Accounts.	Total	RAILWAY.
8	9	10	11	12	13
Rs.	Ra.	Rs.	Rs.	Re.	
li lway s undef	R GUARANTEE TI	erms.			Open Lines
e Company.					-
16,27	2,38	2,06	2	20,73	Ahmadpur-Katwa.
30,03	5,61	3,90	47	40,01	Bankura-Damodar River.
14,48	3,64	1,71	57	20,40	Burdwan-Katwa.
16,77	2,70	Nol	4	19,51	Futwah-Islampur
15,06	6,98	1,64	45	24, 13	Kalighat-Falta.
92,61	21,31	9,31	1,55	1,24,78	TOTAL 1-(A).
in Line.					Open Lines.
31,01	Nel	4,59	Not	35, 60	Hardwar-Dehra (E. L).
33,30	Nul	1,72	Nil	35,02	Chaparmukh-Silghat (A. B.)
15,80	Nol	1,39	Nul	17,19*	Katakhal-Lalabazar (A. B.).
2,01	1,17	19	Nıl	3,37	Dasghara-Jamalpurganj (Bangal
82,12	1,17	7,89	Nul	91,18	Provincial). Total 1-(B).
RMS WORKED B	Y THE MAIN LIN	Е,			Open Lines.
	1		1		Hoshiarpur-Doab (N. W.)-
33,65	Nsl	2,77	Nel	36,42	Jullundur-Mukerian (N. W.).
26,35	Nul	2,40	Nu	28,75	Phagwara-Rahon (N. W.).
23,85	Nel	3,13	Nol	26,98	Mandra-Bhaun (N. W.).
92,28	Nsl	5,83	Nul	98,11	Sara-Sirajganj (E. B).
28,94	Nel	2,55	Nsl	31,49	Sialkot-Narowal (N. W.).
1,26,11	Nol	10,99	Nel	1,37,10	Taptı Valley (B., B & C. f.).
33,99	3	4,04	Nul	38,06	Ahmedabad-Parantij (B., B & C. I.)
11,28	6,38	3,43	Nsl	21,09	Champaner-Shivrajpur-Pani Light (i
8,41	2,34	1,85	Nel	12,60	Dhond-Baramatı (G. I P.).
59,65	18,87	15,09	Nol	93,61	Ellichpur-Yeotmal (including Pulga Arvi railway) (G. I. P.).
8,94	1,80	3,42	Nıl	14,16	Godhra-Lunavada (B., E. & C. I.).
17,50	5,31	1,67	Nul	24,48	Jacobabad-Kashmor (N. W.).
6,72	1,52	78	Nol	9,02	Khulna-Bagerhat (E. B.).
20,32	6 75	3,54	Nul	30,61	Larkana-Jacobabad (N. W.).
24,12	61	Nsl	Nsl	24,7 3	Mayurbhanj (B. N.)
8,85	4,73	2,72	Nul	16,30	Nadiad Kapadvanj (B, B. & C. I.).
12,04	2,02	3,77	Net	17,83	Pachora-Jamner (G I P.).
41,71†	6,67†	9,63†	Nul	58,01	Darjeening-Himalavan Extensions.
	FR 00	77.01	AV 2	F 10 0-	(Pom (1))
5,84,71	57,03	77,61	Nel	7,19,35	Total (2).

[•] Includes Rs. 1,20,414 direct outlay by the Managing Agents.

† The difference is sub-head figures is due to redistribution of expenditure according to revised classification.

2 (b).—Statement of Capital Outlay to the end of the

			CAPITAL O	UTLAY DURING	THE YEAR.	
Railway,	Gauge.	Works.	Rolling stock.	General charges (including ferries).	Stores, etc., not finally charged off in the Accounts.	Total
1	2	3	4	5	6	7
		Rs.	Rs.	Rs.	Rs.	Rs.
OPEN LINES.		1	3. BRANCE	LINE COMP	ANIES' RAILW	AYS UNDE
Jamnagar-Dwarka	3′ 3 ‡″	10	Nol	Nel	Nu	10
Mymensingh-Bhairab Bazar (A. B.)	**	46	Nsl	Nel	NsI	46
Total (3)	••	56	Nsl	Nü	Nil	56
·			4. C	OMPANIES' L	INES SUBSIDI	ZED BY TH
Open Lines.					ì t	
Sengal and North-Western	3′ 3 4″	4,31	8,79	-1	4	13,13
Bengal Dooars Extensions*	,,	37	3	Nel	25	15
firpur Khas-Khadro* (Jodhpur)	**	32	N * l	Nıl	Nol	32
Rohilkund and Kumaon	,,	1,34	1,32	Nel	Nıl	2,66
Sarsı Light [*]	2' 6"	14	52	2	11	47
Dehri-Rohtas Light	**	5	Nul	Nsl	—7	-2
hahdara (Deihi)-Saharan pur Light*	**	13	2	Nel	18	33
fatherau Light*	2′0*	Nel	10	Nıl	Nil	10
Total (4)	• •	6,66	9,74	1	—21	16,20
				5. COMP	Anies' lines	SUBSIDIZE
Open Lines.	3′ 3}″	11				
Darjeeling-Himalayan	2′ 0″	Nel	Nol	Nol	-27	11 27
Total (5)	••	11	Nol	Nol		-16
Open Lines.			!	·	6.	UNASSISTE
edo and Tikak-Margherita Colliery (Dibru-	3′ 31′	Nol	Nol	Nil	N:l	Ns l
Sadiya). Sengal Provincial	2′ 6″	Nil	Nil	Nıl	5	 5
essore Jhemdah	•					Figures no
Parlakımedı Light (B. N.)	**	15	15	Nsl	Nıl	30
espore Balipara Lights	,,	Nil	Nil	Nil	Nol	Nil
agadhri Light	2' 0"	Nä	Nil	Nil	Nıl	Nil
Culasekarapatnam Light	••	N i	Nil	Nil	Nsl	Nil
ranmoreral manata rathers						
Frivellore Light		Nil	Nıl	Nol	Nil	Nil

^{*} Receives land only from Government.

[§] This line having ceased to be subsidized by the District Board has been shown under " 6. Unassisted Companies Lines" instead of under "8. Companies' lines subsidized by District Board".

,	TOTAL CAPITAL OF	UTLAY TO THE R	ND OF THE YEAR.		
Works	Rolling Stock	General charges (including ferries).	Stores, etc., not finally charged off in the Accounts.	Total	Railway
8	9	10	11	12	13
Rs.	Rs.	Ra	Rs.	Ra.	
RANTEE AND	REBATE TERM	s.	,	1	OPEN LINES.
60,85	2,96	2,56	2,00	68,37	Jamnagar-Dwarka.
1,16,85	Nil	7,00	Nol	1,23,85	Mymensingh-Bhairab Bazar (A B.).
1,77,70	2,96	9,56	2,00	1,92,22	Тоты. (3).
ERNMENT OF	INDIA.			,	
					Open Lines
8,29,14‡	2,71,54	91,76	5,95	11,98,39	Bengal and North-Western.
93,60	16,18	8,61	3,18	1,21,57	Bengal Dooars Extensions •
8,90	Nıl	58	Nsl	9,48	Mirpur Ahas- Ahadro* (Jodhpur).
1,34,28	5 7,9 7	12,94	Nil	2,05,19	Rohilkund and Kumaon.
1,27,59	48,66	7,99	1,80	1,86,04	Barsı Light *
7,66	3,85	41	56	12,48	Dehri-Rohtas Light
35,72	14,01	N * l	1,28	51,01	Shahdara (Delhi)-Saharanpur Light.
11,95	42	7	Nel	12,44†	Matheran Light *
12,48,84	4,12,63	1,22,36	12,77	17,96,60	TOTAI (4'.
					OPEN LINES.
OCAL GOVERN	IMENTS.				
74,18	59,88	18,18	1,50	1,53,74	Dibru-Sadiya
32,57	12,50	2,90	2,33	50,30	Darjeeling-Himalayan
1,06,75	72,38	21,08	3,83	2,04,04	TOTAL (5).
PANIES' LINE	s.		'		Oren Lines.
16,94	N il	Ns l	Nsl	16,94	Ledo and Tikak-Margherita Colli (Dibru-Sadiya)
8,80	2,76	1	18	11,75	Bengal Provincial.
ilable.	1				Jessore Jhenidah.
18,34	5,31	2,16	Nil -	25,81	Parlakimedi Light (B N).
3,20	1,60	7	Nul	4,87	Tezpore Balipara Light.§
62	39	12	Nil	1,13	Jagadhrı Light.
3,38	2, 13	3	Nil	5,54	Kulasekarapatnam Light.
39	70	9	Nil	1,18	Trivellore Light.
	12,89				'1

[†] Includes 11,95 being the capital outlay to the end of 1927-28, the details of which are not available.

[‡] Includes 4 on account of survey.

2 (b).—Statement of Capital Outlay to the end of the year

			CAPITAL OUTLAY DURING THE YEAR.					
Railway.	Gauge. Works.		Rolling Stock.	General charges (including ferries).	Stores, etc., not finally charged off in the accounts.	Total.		
1	2	8	4	5	6	7		
		Ra.	Rs.	Ra.	Rs.	Rs.		
Open Linne.						7. DISTRICT		
Tenali-Repalle (M. & S. M.)	5′ 6″	1	Nil	Nit	Nıl	1		
Bezwada-Masulipatam (M. & S. M.)	3′ 34″	50	Nul	1	Nil	51		
Pedanur-Pollachi (S. I.)	91	-1	1,74	N+l	Nol	1,75		
Timevelly-Tiruchendur (E. I.)	**	Nil	Nu	Ni	Nil	Nil		
		,						
Total (7) .	••	50	-1,74	1	Nil	1,23		

Open Lin	88,				8. COMPAN	ies• Lines su	BSIDIZED BY
Bengal Dooars		3′ 34″	77	Nul	2	Nil	79
Arrah-Sasaram Light .		2' 6"	10	21	Nol	6	37
Baraset-Basirhat Light .		,,	19	9	Nil	1	29
Bukhtiarpur-Bihar Light		.,	Nel	23	Nel	5	18
Howesh-Amta Light .		2′ 0*	13	5	Nil	88	106
Howrah Sheakhala Light			Nil	15	Nil	14	29
	Total (8) •	• •	1,19	73	2	1,04	2,98

1935-36 of other than State-owned Railways (In thousands of rupees.)—contd.

	TOTAL CAPITAL	OUTLAY TO THE ENI			
Works.	Rolling Stock.	General charges (including ferries).	Stores, etc., not finally charged off in the accounts	Total.	Railway.
8	9	10	11	12	13
Rs.	Rs.	Rε₊	Rs.	Rs.	
RD LINES.					Open Lines.
14,83	Nul	1,14	Nol	15,97	Tenali-Repalle (M. & S. M.).
23,15	Nıl	1,60	N•1	2 4,7 5	Bezwada-Masulipatam (M. & S. M
8,86	5 12	1,26	Nıl	15,24	Podanur-Pollachı (S. I.).
24 56	Nol	2,49	Nıl	27,05	Tinnevelly-Tiruchendur (S. I.).
71,40	5,12	6,49	Nil	83,01	Total (7)
RICT BOARDS	3.				OPEN LINES.
33,94	7,36	2,59	Net	43,89	Bengal Dooars.
18,79	6,56	Nıl	22	25,57	Arrah-Sasaram Light.
19,38	6,43	Nsl	25	. 6,06	Baraset-Basirhat Light.
10,55	4,68	Nil	8	15,31	Bukhtiarpur-Bihai Light
18,23	12,00	Nul	1,64	31,87	Howrah-Amta Light
4,99	8,16	Nol	41	8,56	Howrah Sheakhala Light.
1,05,88	40,19	2,59	2,60	1,51,26	Total (8).

2. (b)—Statement of Capital Outlay to the end of the year

		Capital outlay during the year,					
Railway.	Gauge.	Works,	Rolling Stock.	General charges (including ferries).	Stores, etc., not finally charged off in the accounts.	Total.	
1	2	3	4	5	6	7	
		Rs.	Rs.	Rs.	Rs.	Ra.	
(a) Open Lines.				9. INDIA	N STATE LINI	s work	
Nizam's State †	5' 6"	5,11	65	8	-1,94	3,90	
Bhavnagar State	3, 34.	1,00	1,46	Nel	52	1,94	
Bikaner State	,,	99	27	Nıl	-3	69	
Gaekwar's Baroda State (Mchsana)	**	61	3,31	N: l	Nel	3,92	
Gondal	,,	3,59	56	1	8	4,24	
Jetalsar-Kajkot (Gondal)	,,	20	Nıl	Nil	20	Nil	
Jodhpur	,,	24	5,07	N11	28	5,59	
Junagad State	"	2,96	1,91	20	3, 58	8,65	
Morvi	,,	2,00	1,53	Nıl	25	3,28	
Mysore (meluding Birur-Shimoga, Chickjajur-Chitaldrug, Mysore-Bangalore, Mysore-Arsikere Nanjangud-Chamarajanagar, Shimoga-Arsalu Sections and Arsalu-Anandapuram)	,,	3,50	3,18	5	-67	6,06	
Porbandar State	,,	-49	29	Nel	-17	37	
Udaipur-Chitorgarh	**	7,19	1,12	16	-30	8,17	
Rodeli-Chhota Udail ur (Gaekwar's Baroda State)	2' 6"	Nıl	Nul	Nıl	Nil	Nil	
Cutch State	,,	18	47	Not	1,96	2,61	
Dholpur State*	"	7	2	Nıl	Nel	9	
Gaekwar's Baroda State	79	8	-45	Nıl	43	10	
Kolar District	••	Nul	3	Nıl	Nıl	3	
Gwalior Light	5, 0 ,	6	Nol	Nal	Nıl	6	
Tarikete-Narasimharajapura Light (Mysore)	35	3	21	Nul	Nil	24	
Total (a)	••	27,16	19,09	50	2,25	49,00	
(b) i mas thurk construction.			-				
Tabail Bhadra to Sadulpur (Bikaner State) .	3′ 8 } ″	Nol	Nel	Nol	Nil	$N_{2}l$	
Anandapuram to Sagra (Mysore)	**	54	Nel	8	Nıl	62	
Jalore-Bhinmal, Phalodi-Pokran (Jodhpur)	,,	3,26	Nul	11	Nil	3,37	
Sasan to Visavadar (Junagad)	,,	33	Nel	2	Nıl	35	
Prachi Road to Kodinar (Gaekwar's Baroda State)	,,	1,09	Nil	4	Nel	1,13	
Oholpur to Rajakhera (Dholpur State)	2′ 6*	Nel	Nel	Nel	Nil	Nıl	
Total (b)	••	5,22	Nıl	25	Nil	5,47	
-				-			
TOTAL (9) $[=a+b]$	ı	32,38	19,09	75	2,25	54,47	

^{*}The figures against this line do not include the expenditure by the Imperial Delhi Committee prior to the opening of the Mohari-Barauli Section.

† Includes figures for Metre Gauge.

1935-36 of other than State-owned Railways (In thousands of rupees.)—contd.

n.m.inga	TOTAL CAPITAL OUTLAY TO THE END OF THE YEAR.							
Railway.	Total.	Stores, etc., not finally charged off in the accounts.	General charges (including ferries).	Rolling stock.	Works.			
13	12	11	10	9	8			
	Rs.	Rs.	Rs.	Rs.	Rs.			
(a) Open Lines.		•	·	•	IDIAN STATES			
,	§ 14,37,08	24,64	92,16	. 2,83,51	10,36,77			
'	2,41,38	4,55	7,51	70,05	1,59,27			
	3,64,60	5,23	5,64	90,46	2,63,27			
	1,75,69	Nel	11,00	24,37	1,40,32			
1	1,12,40	3,51	2,49	34,72	71,68			
	28,52	_5	90	Nel	27,67			
1	4,10,00	9,21	1,83	1,72,72	2,26,24			
_	1,49,13	9,31	4,40	30,39	1,05,03			
	1,09,56	2,34	2,23	36,35	68,64			
Mysore (including Birur-Shimog jajur-Chitaldrug, Mysore Ba Mysore-Arsikere Nau Chamarajangar, Shimog	††3,38,04	††4,74	††20,16	††83,65	††2,29,49			
Sections and Arsalu—Ananda Porbandar State.	28,30	1,12	1,06	11,77	14,35			
Udaipur-Chitorgarh	1,22,01	63	4,78	18,17	98,43			
Bodeli-Chhota Udaipur (Ga Baroda State).	10,56	Nsl	1,19	Nıl	9,37			
Cutch State.	23,34	1,96	2,08	3,39	15,91			
Dholpur State.	16,47	Nil	51	4,38	11,58			
Gaekwar's Baroda State	3,06,87	6,95	20,92	55,74	2,23,26			
Kolar District	27,60	17	1,50	11,46	14,47			
Gwalior Light.	1,22,63	N*l	6,01	15,22	1,01,40			
Tarikere-Narasimharajapura Lig (Mysere)	13,11	2	76	3,16	9,21			
TOTAL (a).	40,37,29	74,29	1,87,13	9,49,51	28,26,36			
(b) Links under construct								
The state of the s	71	Nel	Nil	Nel	71			
State). Anandapuram to Sagra (Mysore)	62	No.	8	Pel	54			
	58,33	Nu	1,80	Nıı	56,53			
(Jodhpur) Sasan to Visavadar (Junagad)	62	Nul	2	Nil	60			
Prachi Road to Kodinar (Ga	2,30	Nsl	5	Nol	2,25			
Baroda State)	94	Nul	7	Nil	87			
TOTAL (b).	63,52	Nel	2,02	Nil	61,50			
TOTAL $(9)[=a+b]$.	41,00,81	74,29	1,89,15	9,49,51	28,87,86			

[§] Includes a credit of Rs. 1,86,12,000 being an adjustment necessitated by the purchase, on 1st April 1930, of the lines formerly owned by H. E. H. the N. G. S. Railways Company, Limited, by H. E. H. the Nizam's Government.

†† Includes the outlay on Arsalu-Anandapuram Construction shown last year under "lines under construction". Taken under open lines this year as the line has been opened for traffic.

H 2

2. (b)—Statement of Capital Outlay to the end of the year

		CAPITAL OUTLAY DURING THE YEAR.						
Railway.	Gauge.	Works.	Rolling stock.	General charges (:ncluding ferries).	Stores, etc., not finally charged off in the accounts.	Total.		
1	2	3	4	5	6	7		
	1	Rs.	Rs.	Ra	Re	Rs		
OPEN LINES					10. INDIAN S	TATE LIN		
ahawalnagar Fort Abbas Kut-Al-Imara (N. W.)	5′ 6″	13	Nil	Nul	Nul	13		
hopal Itarsi* (G. I. P.)	19	Nul	N*l	Nıl	Nul	Nil		
hopal Ujjain (G. I. P.)	,,	-1	Nul	Nıl	Nel	1		
ına-Goona-Baran (G. I. P)	,,	1	$N_{1}l$	Nıl	Nel	1		
ammu and Kashmir (Indian State section) (N.W.)	,,	11	Nil	Nıl	Nal	11		
ind-Panipat (Indian State section) (N. W.)	,,	Nıl	Nil	Nıl	Nıl	$N \iota l$		
hanpur-Chachran (N. W.)	99	Nol	Nil	Nal	Nsl	Nil		
Colar Gold Fields (M. & S. M.)	,,	Nıl	N * l	Nıl	Nıl	Nil		
udhiana-Dhuri-Jakhal (N. W.)	,,	7	Ns l	Nal	Nel	7		
agda-Ullain (B. B. & C. I.)	**	8	Nel	Nel	Nul	8		
etlad-Cambay (Anand-Tarapur section) (B. B.	19	5	Ns l	Nıl	Nel	e		
& C. I.) etlad-Cambay (Tarapur-Cambay section) (B. B. & C I.)	79	Nil	Nil	Nıl	Nil	N i l		
ajpura-Bhatında (N. W.)	••	11	Nil	Nıl	Nil	11		
horanur-Cochin (S. I.)	,,	1,10	63	83	4	126		
irhind Rupar (N. W.)‡	,,	3	N i l	Ns/	Nul	3		
Sangalore-Harihar (M. & S. M.)	3′ 31″	93	18	Nıl	16	1,27		
ooch Bahar State (E B.)	**	-1	N*l	Nel	Nel	1		
Ohrangadra (B. B. & C. I.)	,,,	Nil	Ns l	Nil	Nel	N i l		
Indupur (Yesvantpur-Mysore Frontier) (M. & S. M.)	99	Nel	Nil	Nil	Nil	Nel		
aipur State (B. B. & C. I.)	,,	Nsl	Nil	Nel	Nol	N*l		
(olhapur State (M. & S. M.)	••	Nsl	Nil	Nil	Nil	Nsl		
khamandal (Jamnagar Dwarka)	,,	Nil	29	Nil	Nal	29		
Palanpur Deesa (B. & C. I.)	••	Nil	Nil	Nıl	Nil	Nil		
puilon-Trivandrum Extension (Travancore Ry.) (S. L.).	,,	-4	Nıl	6	Nil	10		
amnagar (Jamnagar Dwarka)	"	— 1	2	Nil	Nul	3		
angli State (M. & S. M.)	••	Nul	N*l	Nil	Nil	Ns l		
riplod Devgad Barıa (B. B. & C. I.)	**	4	Nil	Nul	Nel	4		
	••	2	24	Nel	Nil	26		

^{*}A part of this line is owned by the Bhopal Durbar and the expenditure shown against it in this statement represents outlay contributed by that Durbar.

‡ Includes expenditure incurred by the Patiala Durbar.

†Includes the Jhagadia Netrang Ry. The Durhar has not yet intimated the capital outlay on the Jhagadia Netrang Ry.

1935-36 of other than State-owned Railways (In thousands of rupees.) - contd.

Works.	Rolling stock,	General charges (including ferries)	Stores, etc., not finally charged off in the accounts.	T'otal	Railway,
8	9	10	11	12	13
Rs.	Rs.	Rs.	Rs.	Rs.	anna attaunaminen sija ja kantaisia kaitainin jäätävään täätää en kantainin muutaan kaitainin kaitainin kaitai
RKED BY TH	HE MAIN LIN	E.			OPEN LINES.
81,26	Nil	12,30	Nil	93,56	Bahawalnaga: Fort Abbas Kut-Al-Imara (N. W
50,00	N*l	Nıl	Nil	50,00	Bhopal Itarsi* (G. I. P.)
75,11	N i l	6,96	Nal	82,07	Bhopal Ujjain (G. I. P.),
9 3,7 5	18	8,24	Nıl	1,02,17	Bina-Goona-Baran (G. I. P.).
10,95	Nil	60	Nul	11,55	Jammu and Kashmir (Indian State section
15,83	Nsł	1,73	Nıl	17,56	(N W) Jind-Panipat (Indian State section) (N. W.).
13,48	Nil	88	Nel	14,36	Khanpur-Chachran (N. W).
11,84	$N\iota l$	64	Nıl	12,48	Kolar Gold Fields (M. & S. M.)
47,29	Ns l	2,29	Nil	49,58	Ludhiana-Dhuri-Jakhal (N. W).
21,09	Nil	1,72	Nul	22,81	Nagda-Ujjain (B. B. & C. L.)
13,68	Nil	83	10	14,61	Petlad-Cambay (Ad T. pur sec.) (B. B. & C. 1
9,02	Nul	32	Nel	9,34	Petlad-Cambay (T pur-Caby sec) (B. B & C.
76, 95	Nel	2,69	Nel	79,64	Rajpura-Bhat nda (N. W).
92,35	63	11,47	37	1,04,82	Shoranur-Cochin (S. I).
2 9,53	Nıl	2,08	Nul	31,61	Sirhind Rupar (N. W.).‡
1,18,69	53,98	5,52	2,24	1,80,43	Bangalore Hanhai (M & S. M).
19,77	1,03	94	Nıl	21,74	Cooch Behar State (E B.)
14,39	4	67	Nal	15,10	Dhraugadra (B. B. & C. I).
24,52	Nıl	1,44	Nul	25,96	Hundupur (Yesvantpur-Mysore Frontier) (M. S M)
72,93	Nel	3,39	30	76,62	Jaipur State (B. B. & C. I).
22,39	Nul	1,21	Nil	23,60	Kolhapur State (M. & S. M.).
25,73	11,99	2,04	1,00	40,76	Okhamandal (Jamnagar Dwarka).
5,80	Nel	15	Nil	5,95	Palanpur-Decsa (B. B & C. I.).
66,21	5,76	8,28	Nal	80,25	Quilon-Trivandrum Extension (Travancore R (S I.).
30,22	16,75	95	2,00	49,92	Jamnagar (Jamnagar Dwarks).
1,95	Nil	10	Nel	2,05	Sangli State (M. & S. M.).
5,82	3,29	66	Nil	9,77	Piplod Devgad Baria (B. B. & C. I)
3,02	3,31	1,19	Nil	19,21	†Rajpipla State (B. B. & C. 1.).

2. (b)—Statement of Capital Outlay to the end of the year

		Capital outlay during the year.					
Railway.	Gauge.	Works.	Rolling stock.	General charges (including ferries).	Stores, etc., not finally charged off in the accounts	Total.	
1	2	8	4	5	6	7	
		Ra.	Re	Ra.	Rs.	Re.	

11. COMPANIES' LINE

OPEN LINES.						
Bangalore-Chick Ballapur Light (Mysore)	2′ 6″	Nil	1	Nil	Nıl	1
Total (11)	••	Nıl	1	Nil	Nil	1

12. LINES IN FOREIGN TERRITORY WORKED

OPEN LINES.

Peralam-Karaikkal (S 1).	3′ 3¾′	Nul	Nol	Nil	Nel	Nol
Pondicherry (S. I	,,	Nil	Nol	Nol	Nol	Nıl
West of India Portuguese (M. & S. M.)	,,	‡54				54
Totas (12) .		51	Nel	Nol	Nil	54
13. Total (1) to (12)		43,47	28,84	19	2,99	75,49
4. Miscellaneous	••	Nil	Nel	Nil	Nil	Nil
15. Grand Total . •	••	43,47	28,84	19	2,99	75,49

1935-36 of other than State-owned Railways (In thousands of rupees)—concld.

	TOTAL CAPITAL				
Works.	Rolling Stock.	Rolling General charges stock. (including forries).		Total.	RAILWAY.
8	9	10	11	12	13
Rs.	Ra.	Rs.	Rs.	Rs.	

GUARANTEED BY INDIAN STATES.

OPEN LINES.

8,43	5,95	1,76	Nıl	16,14	Bangalore-Chick Ballapur Light. (Mysore).
8,43	5,95	1,76	Nıl	16,14	Total (11).

BY ERITISH INDIAN RAILWAY COMPANIES.

OPEN LINES.

6,13	Nel	1,14	N ₁ l	7,27	Peralam Karaikkai (S. I.).
5,37	Nıl	36	Nsk	5,73	Pondicherry (S I.'.
‡2,26, 19		••		2,26,19	West of India Portugusee (M. & S. M)
2,37, 69	Nel	1,50	Nıl	2,39,19	Total (12).
67,20,02	16,78,10	5,31,07	1,03,23	90,33,32	13. TOTAL (1) TO (12).
8,23	Nil	64	Nil	8,87*	l4. Miscellaneous.
67,29,15	16,78,10	5,31,71	1,03,23	90,42,19	15. Grand Total.

[•] Made up of outlay by Forest Department on the Alnavar-Dandeli Railways Rs. 8,87.

‡ Represents the total figure, details not being available.

HICRAccts.

3.—Statement of Gross Revenue Receipts, Working Expenses and Net

			oss Revenu	E RECEIPTS				Working
	For the syst	em includ linos.	ing worked					For the
Class and Name of Railway.	Earnings 2	Sus- pense.	Total (Cols. 2 and 3).	Deduct Re- funds.	Gross receipts (Cols. 4—5).	Ordinary Working Ex- penses.	Renewals and Replace- ments.	Appro- priation to Dopro- ciation Reserve Fund.
1						7	8	9
STATE LINES WORKED BY THE STATE.								
Aden		•••		••	••	39	••	••
East Indian	18,86,51	-4	18,86,47	14	18,86,33	9,40,13	1,84,43	2,40,18
Eastern Bengal	5,44,53	-11	5,44,42	53	5,43,89	3,71,73	1,27,51	85,17
North Western	16,50,05	10,84	16,39,21	4,09	16,35,12	9,57,58	1,94,64	2,44,74
Great Indian Peninsula	13,22,60	-9,78	13,12,82	2,96	13,09,86	7,20,47	1,13,32	2,02,09
Burma	3,62,03	82	3,62,85	52	3,62,33	2,24,98	26,52	58,38
Total .	57,65,72	—19,95	57,45,77	8,24	57,37,53	32,15,28	6,46,42	8,30,56
State Lines worked by Companies or by Indian States.						***************************************		
Assam-Bengal	1,71,94	17	1,72,11	20	1,71,91	1,19,27	20,27	••
Bengal-Nagpur	8,76,11	48	8,76,59	50	8,76,09	5,52,93	56,87	••
Bezwada Extension and Dhone Kurnool	11,81	••	11,81	2	11,79	6,59	1	••
Bombay, Baroda and Central India .	11,97,15	9,47	11,87,68	2,17	11,85,51	5,83,57	79,72	••
Jodhpur-Hyderabad (British Section) (Jodhpur).	38,16	2,73	40,89	8	40,81	20,43	2,71	••
Lucknow-Bareilly (R. & K.)	70,58	19	70,77	21	70,56	28,22	1,88	••
Madrae and Southern Mahratta (excluding Mysore State).	7,32,16	58	7,31,58	1,13	7,30,45	3,91,11	60,36	••
South Indian (including Travancore) .	5,28,46	77	5,29,23	81	5,28,42	2,97,21	41,75	••
Tirhoot (B. & N. W.)	3,56,72	2,32	3,59,04	53	3,58,51	1,49,44	9,33	••
Contribution to Depreciation Reserve Fund on account of Company worked Lines and Miscellaneous.		••		••	••	3,43	-3,43	4,94,41
Total .	39,83,09	-3,39	39,79,70	δ,65	39,74,05	21,52,20	2,69,47	4,94,41
GRAND TOTAL	97,48,81	-23,34	97,25,47	13,89	97,11,58*	53,67,48	9,15,89	13,24,97

* The total Railway Receipts for the year	are:-						Rs.
Gross Receipts as per Col. 6 above	••	••		••		••	97,11,58
Ad I-Miscellaneous Railway Receipts	• •	••	•	• •		• •	79,86
Government share of surplus profits fr	om the su	rkardiz e d o	ompanie	s, etc.	• •	••	22,95

Fotal Receipts

98,14,39

Revenue Receipts of State-owned Railways for the year 1935-36. (In thousands of rupees.)

XPENSES.				İ		1	
vetem inclu	ding worked	Deduct	Net	Paymont	Net Revenue Receipts of	Percentage of Ordinary	
Suspense.	Total. (Cols. 7 to 10)	Expenditure met from Depreciation Reserve Fund for the system.	Working Expenses (Cols 11—12)	to Worked Lines.	State owned Railways. (Cols 6—13—14)	Working Expenses on Earnings $\left(\frac{(\text{Col }7) \times 100}{\text{Cols }2-5}\right)$	Class and Name of Radway.
10	11	12	13	14	15	16	17
							STAIR LINES WORKED BY THE STATE
69	-30		30	••	(a) 30		Aden.
33	13,65,07	1,84,43	11,80,64	7,74	6,97,95	49.84	East Indian.
34	5,84,07	1,27,51	4,56,56	8,45	78,88	68 · 33	Eastern Bongal.
-3,04	13,93,92	1,94,64	11,99,28	29,82	(b)4,06,02	5 · 18	North Western.
-3,17	10,32,71	1,13,32	9,19,39	28,28	3,62,19	54 • 60	Great Indian Peninsula.
72	3,10,60	26,52	2,84,08	•	78,25	62.23	Burma.
6,1 9	46,86,07	6,46,42	40,39,65	74,29	16,23,59	55 85	Total.
							STATE LINES WORKED BY COMPANIE OR BY INDIAN STATES
-68	1,38,86	••	1,38,86	6,47	26,58	69+45	Assam-Bengal.
-1	6,09,79	••	6,09,79	1,67	2,64,63	63 15	Bengal-Nagpur.
••	6,6 0		6,60	••	5,19	55.89	Bezwada Extension and Dhon Kurnool
-3,07	6,60,22		6,60,22	29,81	4,95,18	48.84	Bombay, Baroda and Central Indi
7	23,07	••	23,07	1,31	16,43	53 65	Jodhpur-Hyderabad (British Section) (Jodhpur).
96	31,06	••	31,06	18,81	20,69	40.10	Lucknow-Bareilly (R. & K.).
-1,61	4,49,86	••	4,19,86	27,34	2,53,25	5 3 · 50	Madras and Southern Mahratta (excluding Mysore State).
1,87	3,37,09	••	3,37,09	7,11	1,84,22	56 33	South Indian (including Travancore
42	1,59,19	••	1,59,19	1,17,86	81,46	41.96	Tirhoot (B. & N W)
6	4,94,35	2,69,47	2,24,88	••	2,24,88	••	Contribution to Depreciation Reser Fund on account of Compan worked Lines and miscellaneous.
5, 99	29,10,09	2,69,47	26,40,62	2,10,38	11,23,05	ŏ4·11	Toral.
-12,18	75,98,16	9,15,89	*66,80,27	2,84,67	27,46,64	55 - 14	GRAND TOI/L.
(a) Adon 1	Railway, Comr	mercial		Receipts.	Working expen	ses. Payment to wo	rked lines. Net Receipts 2,36
	Railway, Milit			• •	2,06	••	-2,06
	Railway, Con Bailway, Milita		Total .	15,00,43 1,34,69	-30 9,92,46 2,06,82	29,82	30 4,78,15 —72,13
	total Expendi	T ture on Rail	otal . ways for the	16,35,12 year is :	11,99,28	29,82	
		t to Worked	Lines	• •	••	•••	2,84,67
			T3			••	··· 58 , 90
∆dd	oenalleoaiM:				••		
≜dd	Surplus	profits paid	to companie per Statemer	· · ·	64 44	640 040 640 040	50,95 31,39,00

4.—Statement of Total Interest Charges chargeable against Net Revenue Receipts of State-owned Railways for the year 1935-36.

		1111	uways joi	1900-00	1939-30.						
			on Capital (by Compan)		-	In T	HOUSANDS (F RUPER	8.		
Class and Name of Railway.	Interest on sterling Debt.	On share capital.	On De- bentures and Debenture Stock.	Total.	Total Columns 2 and 5.	Column 6 converted into Rupees at average rate of exchange.	Interest on Capital outlay provided by Govern- ment.	Interest on Rupes Debt.	GRAND TOTAL. (Cols. 7 to 9.)		
1	2	3	4	5	6	7	8	9	10		
Central. State Lines worked by the State.	£	£	£	동.	£	Rs.	Rs.	Rs.	Ra.		
1. Aden				••				••	••		
2. Eastern Bengal	126,227	••		••	126,227	16,75	1,80,17		1,96,92		
3. East Indian (including	2,009,015	••		••	2,009,015	2,66,48	3,27,87	4	5,94,39		
South Bihar). 4. North Western (Commercial) including Delhi (New Capital) Railway Works Scheme	367,927	••			367,927	48,80	4,04,95	••	4,53,75		
5. North Western (Military).		••		••		••	1,37,52	••	1,37,52		
6. Burma	37,875	••		••	37,875	5,02	1,41,70	••	1,46,72		
. Great Indian Peninsula .	986,538	••		••	986,538	1,30,86	2,98,27	••	,29,13		
8 Coal Dept (Ry Collieries)		••		••			8,78		8,78		
9 Total .	3,527,582	••		•••	3,527,582	4.67,91	14,99,26	4	19,67,21		
State Lines worked by Companies or by Indian States.											
lG. Assam-Bengal		45,000	12,927	57,927	57,927	7,72	83,91		91,63		
11. Bengal-Nagpur .	.	105,000	134,697	239,697	239,697	31,96	2,98,84		3,30,80		
12. Bezwada (including Dhone		• •		••			1,91	••	1,91		
Kurnool) 13. Bombay, Baroda and	388,851	60,000	34,998	94,998	483,849	65,32	2,05,40	7,50	2,78,22		
Central India. 14. Jodhpur (British Section)		••		• •			4,62	••	4,62		
(Jodhpur). 15. Lucknow-Bareilly (R & K)			(a)20,482	20,482	20,482	2,32	7,08	••	9,40		
16. Madras and Southern Mah-	362,462	175,000	105,025	280,025	642,487	85,66	1,43,35	••	2,29,01		
ratta. 17. South Indian	148,053	35,000	104,580	139,580	287,633	38,35	1,35,53	••	1,73,88		
18. Travancore (British		••		••			63		63		
Section) (S I) 19. Travancore (Indian State		••					1,04		1,04		
Section) (S I) 20. Tirhoot (B. & N. W) .		• •	80,326	80,326	80,326	10,71	26,84		37, 5 5		
21 Total .	899,366	420,000	493,035	913,035	1,812,401	2,42,04	9,09,15	7,50	11,58,69		
Miscellaneous Items											
22. Abandoned Projects, etc.	.,			••	••		1,07		1,07		
23. Other miscellaneous items.						(b)—1,25	13,45		12,20		
Deduct — 24. Interest during construc- tion charged to Capital of the Bengal Nagpur and		••		••	••		16	••	16		
South Indian Railways. Interest during period of construction charged to other		••		••	••		1	••	1		
Government Departments. 25. TOTAL		••		••	• •	-1,25	14,35	••	13,10		
26. Total Gentral .	4,426,948	420,000	493,035	913,035	5 ,339,9 83	7,08,70	24,22,76	7,54	31,39,00		
Provincial Railways. 27. Assam (Jorbat) 28 United Provinces (Distillery Siding).	::	::	::	::	••	:	44 7	••	44 7		
29 Total Provincial		••		••	••	•••	51		51		
30. Grand Total .	4,426,948	420,000	493,035	913,035	5,339,983	7,08,70	24,23,27	7,54	31,39,51		
(a) Represents interest on the	a Stata aban	o of ioint d	a bantura eta	<u> </u>			<u> </u>				

(a) Represents interest on the State share of joint debenture stock.

(b) Represents exchange in respect of interest on capital contributed by Companies and of interest on debt in respect of Companyworked Railways.

5.—Statement of Capital at Charges, Revenue Earnings and Expenses for the years 1934-35 and 1935-36. (In thousands of rupees.)

			For the		both State	owned and	other than	State-			
Railway System.	Gauge.	Year.	‡Total capital at charge.	§ Gross earnings.	§ Working expenses.	Net earnings, (Cols. 5-6.)	Percentage of working expenses to gross earnings (Col 6×100)	Percentage of net earnings on total capital at charge given in column 4 (Col 7×100\) Col. 4	Remarks.		
1	2	3	4	5	6	7	8	9	10		
			Rs.	Rs.	Rs.	Ra.					
CLASS I.	2,02	1934-35	(a)25,41,44	**1,92,08	1,36,10	55,98	70.85	2.20	(a) Includes		
Assam-Bengal	3′34″{	1935-36	(a)25,41,44 (a)25,72,53	††1,71,74	1,39,54	32,20	81 · 25	1.25	Rs. 75,70,000 being the interest charges during construction of Assam Bengal Railway debited		
Bengal and North-Western .	3' 3}"{	1934 -35	21,82,34	3,46,36	1,58,05	1,88,31	45.63	8.63	to capital.		
	(1935-36	21,98,62	¶¶3,56,19	¶1,67,24	1,88,95	46.95	8.59			
Bengal Nagpur	5' 6°. { 2' 6" }	1934-35	77,95,63	8,14,97	5,75,50	2.39,47	70.62	3.07			
Denfar washa.	and 2' 0"	1935-36	78,25,59	8,75,59	6,09,80	2,65,79	69 • 64	3.40			
	5′6″, (1024 25	(1)70 05 20	11.70.00	0.01.00	40414	57 00	C 10	(b) Includes		
Bombay, Baroda and Central India.	3′3}″√	1	(b)79,95,39 (b)77,74,17	11,76,00	6,81,86 6,63,29	<i>4,94,14 5,</i> 31,69	57·98 55·51	6.18	Rs 8,08,405 being the capital outlay		
India	and 2'6"	1835-50	(0),,,,,,,,,	11,04,00	0,03,28	0,31,00	33.01	0.44	on the l'atri Branch.		
	ر	1934-35	35,02,69	3, 78,33	2,85,12	93,21	75.36	2.66			
Burma	3′3}″ {	1934-35 1935-36	34,91,32	3,61,51	2,83,36	78,15	78 38	2.24			
	5′ 6″,	1934-35	52,38, 85	5,58,14	4,45,67	1,12,47	79.80	2 · 15			
Eastern Bengal	3' 3}" { and 2' 6"	1935-36	52,88,76	5,44,00	4,56,90	87,10	84.00	1.65			
	ر	1934-35	(c) 1,44,85,80	18,87,84	11,80,76	7,07,08	62.54	4.88	(c) Includes		
East Indian	5' 6" {	1935-36	(c) 1,47,62,01	18,86,37	11,80,31	7,06,06	62 57	4 78	Re. 52,18,000 being the expen- diture in England on South Bihar		
	5′ 6″ (1934-3 5	1,24,89,37	12,75,07	9,18,80	3,56,27	72.06	2.85	Railway.		
Great Indian Peninsula ,	and 2' 6"	1935-36	1,18,61,30	13,19,64	9,22,55	3,97,09	69.91	3.35			
Jodhpur	3' 3#" {	1934-35	5,70,13	1,07,11	55,60	51,51	51.91	9.03			
•		1935-36	5,89,59	1,13,76	64,09	49,67	56 34	8.42			
	ا ۲	1934-35	(d)60,38,20	7,56,89	4,48,26	3, 08,63	59 · 20	5.11	(d) Includes Rs.		
Madras and Southern Mahratta.	5' 6" and 3' 3}"		(d)58,47,03	7,39,35	4,56,34	2,83,01	61.70	4.84	8,87,000 being the capital outlay on the Alnavar-Dandeli Railway.		
A In the case of State or	1	1				"	<u> </u>	"			

^{*} In the case of State-owned railways.

† In the case of other than State-owned railways.

† On open lines and on lines wholly or partly under construction (including ferries and suspense).

§ Gross earnings and working expenses represent the true earnings and true expenses of a railway in an accounting period irrespective of whether the earnings have been realised or the expenses paid. They are the administrative figures of railway accounts.

| Includes Harbour receipts and expenditure.

| Includes 4 on account of Mymensingh Bhairab Bazar Railway share of Netrakona Mohangani Railway cross traffic.

| The line of the receipts received for working the line (Pag. 204 872)

T Includes credits received for working the link (Rs. 3,94,673).

TExcludes Link earnings.

5. Statement of Capital or Oharge, Revenue Earnings and Expenses for the years 1934-35 and 1935-36.
—contd. (In thousands of rupees.)

			For the	system, s.e.,	, both State owned port		other than	State-	
Railway System.	Gauge.	Year,	Total capital at charge.	§ Gross earnings.	Working expenses.	Net earn- ings. (Cols. 5–6.)	Percent. age of working expens. es to gross earn- ings. Col 6 × 100 Col. 5	Percentage of net earnings on total capital at charge given in column 4.	Remarks.
1	2	3	4	5	6	7	8	Col. 4	10
CLASS I-conold.		1934-36	Rs.	Rs.	Rs. 69,61	Re. 68,88	50.26	6.39	
ſ	5' 6" {	1935-36	14,82,63	1,36,31	69,96	66,35	51.32	6.13	
Nizam's State		1934-35	**	75,50	49,86	25,64	66.05	**	
J	3' 31" {	1935-36	**	75,61	51,12	24,49	67.61	**	
North Western (Commercial)	5′ 6″ S	1	1,17,89,76	14,57,14	10,44,58	4,12,56	71.69	3 • 50	
, ,	2' 6" [1935-36	1,17,68,83	15,11,27	9,95,50	5,15,77	65 · 87	4.38	
	5' 6",	1934 35	34,06,54	1,26,70	1,89,79	63,09	149.79	1.85	
North Western (Military) .	2'6" {	1935-36	34,00,68	1,34,69	2,06,82	-72,13	153 56	-2.12	
	(1934-35	1,51,96,30	15,83,84	12,34,37	3 ,4 9,47	77.94	2.30	
North Western (Total) .	{	1935-36	1,51,69,51	16,45,96	12,02,32	4,43,64	73 05	2.92	
		'							
Rohilkund and Kumaon	3, 31, {	1934-35	(a)4,50,84	69,80	32,33	37,47	46 31	8.31	(a) Includes Rs. 87,68,000 being the
		1935-36	(a)4,56,69	70,37	31,63	38,74	44 95	8.48	outlay from Joint Debenture Stock
~ • •	5′ 6″, 3′ 3}″{	1934-35	47,68,47	5,52,32	3,22,08	2,30,24	£8·31	4.83	on Luc know Bareilly Railway.
South Indian	and { 2'6"	1935-36	47,87,02	5,27,65	3,38,96	1,88,69	64 24	3.94	
	ر ۵	1934-35	8,47,34,07	99,12,74	65,93,97	33,18,77	66.52	3.92	
Total Class I Railways .	{	1935-36	8,41,06,77	1,00,19,03	66,37,41	33,81,62	66 · 25	4.02	
CLASS II.		1934-35	1007	70.10	11 01	6,76	62.65	3.62	
Barsi Light	2'6"	1934-35	1,86,51 1,86,04	18,10 19,26	11,34 11,35	7,91	58.91	4.25	
	Ĺ	1000-00	1,00,04	10,20	11,50	,,,,	00 01		
_	(1934 35	1,64,52	20,57	11,88	8,69	57 • 77	5.28	
Bengal Docars .	3′3 ¾″ ↓	1935-36	1,65,46	18,53	11,72	6,81	63 · 25	4.11	
	ر	1934-35	2,39,44	36,2 2	17,93	18,29	49.50	7.64	
Bhawnagar State	3, 33, {	1935-36	2,41,38	34,38	19,70	14,68	57.29	6.08	
								1	
Bikaner State	3′34″ {	1934-35	3,64,62	38,81	24,93	13,88	64.24	3.81	
	l l	1935-36	3,65,31	39,08	27,66	11,42	70.78	3.13	
Darjeeling Himalayan	2.0.	1934-35	1,08,51	17,26	11,80	5,46	68.36	5.03	
, , , , , , , , , , , , , , , , , , , ,	Ų	1935-36	1,08,31	17,81	12,15	5,66	68 · 22	5.22	

[•] In the case of State-owned railways.

[†] In the case of other than State-owned railways.

[‡] On open lines and on lines wholly or partly under construction (including ferries and suspense).

[§] Gross earnings and working expenses represent the true earnings and true expenses of a railway in an accounting period irrespective of whether the earnings have been realised or the expenses paid. They are the administrative figures of the railway accounts.

^{**} No separate Capital account is maintained for each gauge, hence shown under Broad Gauge.

5.—Statement of Capital at Charge*, Revenue Earnings and Expenses for the years 1934-35 and 1935-36.

—contd. (In thousands of rupees.)

-									
					owned por	owned and tons.	- 1		
. પ્રાથમિક System.	Gauge	Year	‡Total capital at charge	§ Gross earnings	§ Working expenses	Net earnings (Cols. 5-6)	Percentage of working expenses to gross earnings.	Percentage of net earnings on total capital at charge given in column 4.	Remarks.
1	2	3	4	5	6	7	8	9	10
			Rs	Rs	Rs	Rs			
CLASS II—concld.		1934.35	1,70,57	20, 99	12,97	8,02	61 79	4 70	
Dibru-Sadiya	3' 38" {	1935-36	1,70,68	20,28	12,63	7,65	62 · 28	4.48	
		1934-35	1,72,94	23,34	13,38	9,96	57 33	5.79	
_	3'31"	1935-36	1,77,99	23,05	14,11	8,94	61 21	5.09	
Gaekwar's Baroda State	(1934-35	3,17,53	22,62	17,05	5,57	75.37	1.75	
Į.	2' 6" {	1935-36	3,17,43	22,40	16,48	5,92	73 · 58	1 · 86	
0d-1 .	9997	1934-35	1,36,68	24,12	11,14	12,98	46 · 21	9 · 49	
Gondal	3, 31,	1935 36	1,40,92	22,02	11,53	10,49	52.37	7.44	
Jamnagar Dwarka .	3' 33" {	1934-35	1,59,27	14,91	8,55	6,36	57 · 32	4.00	
Vu-12-16-11	" {	1935-36	1,59,05	14,78	7,89	6,89	53.41	4.33	
Junagad State	3'34" {	1934-35	1,40.75	16,87	9,46	7,41	56.05	5 · 27 4 · 33	
· ·		1935-36	1,49,75	16,73	10,25	6,48	61 · 29 54 · 73	7.65	
Morvi	3'84" {	1934-35	1,06,28	17,97	9,84	8,13 8,29	55.93	7.56	
		1935-36 1934-35	1,09,56	18,80 28,36	10,51 25,73	2,63	90.73	0.79	
{	3′ 38′	1935-36	3,31,98 3,38,66	29,14	24,93	4,21	85.55	1.24	
		1934-35	43,70	2,94	2,67	27	90.79	0.62	
Mysore {	2' 6" {	1935-36	43,74	3,20	2,66	54	83 · 12	1.23	
		1934-35	12,87	44	35	9	78 81	0.73	
Į	2' 0" {	1935-36	13,11	50	46	4	93 36	0.25	
21 1 1 42 11 12 1		1934-35	50,68	8,32	4,37	3,95	52 • 46	7.80	
Shahdara (Delhi)-Saharanpu Light.	1 2 6"	1935 36	51,01	9,06	4,63	4,43	51.10	8.68	
			i						
	(1934-35	27,06,85	3,11,84	1,93,39	1,18,45	62.02	4.38	
Total Class II Railways .	" {	1935-36	27,38,40	3,09,02	1,98,66	1,10,36	64.29	4.03	
	ļ								
CLASS III.									
		1934-35	20,73	1,07	91	16	85 • 16	0.76	ĺ
Ahmadpur Katwa	2' 6"	1935-36	l	Į.		l l	96.25	0.16	
		1	1						<u> </u>

^{* † \$} For explanations see footnotes on opposite page.

5.—Statement of Oapital at Charge*, Revenue Earnings and Expenses for the years 1934-35 and 1935-36.

-contd.

(In thousands of rupees.)

				-conta	•			(111 0	iousanus of rupees.)	
			For the	system, i.e.,	, both State owned po		other than	State-		
Railway System.	Gauge	Year.	Total capital at charge.	(Fross earnings.	Working expenses.	Net earnings. (Cols. 5-6.)	Per- centage of working expenses to gross earn- ings. (Col. 6 × 100 Col. 5.	Percentage of net earnings on total capital at charge given in column 4. Col. 7 x 100 Col. 6.	Remarks.	
1	2	3	4	5	6	7	8	9	10	
CLASS III—contd. Arrah-Sasaram Bankura Damoodar River Bareset-Basirhat Light Pengal Provincial . Bukhtiarpur-Bihar Light Burdwan-Katwa . Cutch State	. 2'6" {	1934-35 1935-36	Ra. 25,04 25,57	Rs 3,54 3,55	Ra 2,47 2,39	Rs. 1,07	69·76 67 20	4 · 20 4 · 55		
Bankura Damoodar River	. 2'6" {	1934-35 1935-36	40,07 40, 01	1,33 1,11	1,31 1,46	2 —35	98·29 131·28	0·06 0·87		
Bareset-Basirhat Light	. 2'6" {	1934-35 1935-36	25,77 26,06	4,96 5 ,46	4,01 4,34	95 1,12	80·70 79·51	3·70 4·29		
Pengal Provincial .	. 2'6" {	1934-35 1935-36	15,17 15,12	1,09 86	1,01 89	8 3	92·36 103·84	0·55 -0·19		
Bukhtiaspur-Bihar Light	. 2'6" {	1934-35 1935-36	15,13 15,31	3,04 2,57	1,89 1,87	1,15 70	61·90 72 80	7·60 4·55		
Burdwan-Katwa .	. 2'6" {	1934-35 1935-36	20,33 20,40	1,42 1,13	1,17 1,13	25	82·17 99·93	1.25		
Cutch State	. 2'6" {	1934-35 1935-36	20,73 23,34	2,01 2,22	1,29 1,36	72 86	64·09 61 16	3·48 3·70		
Debri-Rohtas Light .	. 2'6" {	1934 35 1935-36	12,50 12,48	2,32 1 89	1,29 1,25	1,03 64	55·59 66·40	8·24 5·08		
Derri-Rohtas Light . Dholpur-State	. 2'6" {	1934-35 19 3 5-36	17,32 17,41	1,75 1,75	1,00 1,21	75 54	57 · 04 69 · 39	4·60 3·26		
Futwah-Islampur .	. 2'6" {	1934-35 1935-36	19,44 19,51	1,24 1,09	<i>93</i> 99	31 10	75 · 10 90 · 80	1·60 0·51		
Gwalior Liekt	. 2'0" {	1934-35 1935-36	1,22,57 1,22,63	7,25 7,53	<i>5,98 5,</i> 58	1,27 1,95	82·52 74·10	1·03 1·59		
Futwah-Islampur . Gwalior Light . Howrah Amta Light . Howrah-Sheakhala Light . Jagadhri Light .	. 2' 0" {	1934-35 1935-36	30,81 31,87	9,22 8,78	6,26 6,33	2,96 2,45	67·88 72·12	9·50 7 67		
Howrah-Sheakhala Light	. 2'0" {	1934-35	8,27 8,56	1,69	1,46	23 36 1	86·60 81·31 91·44	2·70 4·26 1· 0 2		
Jagadhri Light	2'0" {	1934-35	1,13 1,13	13 12	12 12		99 · 72	0.03		

^{. *} In the case of State-owned railways.

[†]In the case of other than State-owned railways.

[‡] On open lines and on lines wholly or partly under construction (including ferries and suspense).

[§] Gross earnings and working expenses represent the true earnings and true expenses of a railway in an accounting period irrespective of whether the earnings have been realised or the expenses paid. They are the administrative figures of railway accounts.
|| Revised figures.

Capital at Charge*, Revenue Earnings and Expenses for the years 1934-35 and 1935-36. 5.—Statement of Capital outlayt

-concld.

(In thousands of rupees.)

			For the	State-					
Railway System.	Gauge.	Year.	† Total capital at charge.	§ Gross earnings.	Working expenses.	Net earnings (Cols 5-6.)	Per- centage of working expenses to gross earn- ings col 6×100 Col 5	Per- centage of net earnings on total capital at charge given in column 4- (Col 7×100) Col 4	RHMARKO.
CLASS III—concld.			Rs.	Rs.				9 -	
Jessore-Jhenidah	2' 6"	1934-35	§§	§§	§§	§§	§ §	§§	
Add OLO-O Heitigram	1,0	1935-36	§§	§§	§§	§ §	§§	§§	
Jorhat (Provincial)	2'0" {	1934-35	13,22	1,20	1,3 8	18	115 · 15	-1:36	
OTHER (Frowniteday)	1, 1	1935-36	13,22	1,27	1,48	-21	116.82	1.59	
7-linkat Walta	0,00	1934-35	24,13	1,55	1,61	6	104•26	-0 25	
Kalighat-Falta	" }	1935 36	24,13	1,51	1,58	7	104.83	0.29	
Kulasekarapatnam Light .	2.0. {	1934-35	5,54	74	76	2	103.64	0 • 48	
Zill Back of ohats own 518 no.		1935-36	5,54	70	69	1	98•44	0 19	
Matheran Light	2'0" {	1934.35	12,34	88	61	27	69.32	2 19	
manora magazi		1935-36	12,44	85	58	27	68 · 23	2 17	
Porbandar State	3'33',	1931.35	28,67	3, 32	1,92	1,40	57.74	4.90	
Ologada:	" " [1935-36	28,30	3, 50	1,96	1,54	55.93	5.45	
Cezpore-Balipara Light .	2'6"	1934 35	4,87	1,53	1,15	38	75.17	7.74	
rephoto-parthern might	"	1935-36	4,87	1,52	1,17	35	77.03	7 13	
Crivellore Light	2.0.	1934-35	1,18	1	3	2	267-10	-1 70	
		1935-36	1,18	. 2	4	2	197.38	-1.69	
Jdaipur-Chitorgarh	3,34, {	1934-35	1,13,84	6,02	4,13	1,89	†† 6 8•75	1.65	
		1935-36 1934-35	$\frac{1,22,01}{\dagger + 5,98,80}$	$\frac{6,69}{57,31}$	1,72 ++42,69	1,97 ++14,62	$\frac{70\cdot47}{4+74\cdot40}$		
Total Class III Railways	{	1935-36	6,11,82	56,95	43,58	13,37	††74 49 76 52	1 1 2 . 44	
	ļ}	1934-35	5,07,46	-82	$-\frac{43,38}{2\sqrt{30,13}}$	-2,30,95		2 19	
ther items not included in the preceding heads (a)	{	1935-36	5,01,84	83	2,14,23	-2,15,06			
GRAND TOTAL	{		††8,85,47,18 (b)	1	††70,60,18	††32,20,89		3.64	
GRAND IUTAL ([1935-36	8,79,58,83	1,03,84,17	70,93,88	32,90,29	68 31	3 74	

^{*† \$ —} For explanations see footnotes on opposite page.

(a) The details for the last year are given in the Report for that year, and those for the current year are as follows (in thousands of rupees):—

Capital at charge

§§ Figures not available. †† Revised figures

			Cap	ital at cha
Coal Department	•			1,90,95
Abandoned Projects	•			32,26
Controller of Railway Accounts' accounts	unt current	•		2,77,24
United Provinces (Distillery siding)	•			1,39
	Total			5,01,84

Gross Earnings

+42 Gross Earnings of Bezwada Extension & Dhone
Kurnool Railways

-1,27 Gross Earnings of Jorhat (Provincial) Railways.

+2 Due to rounding off.

60	1934-38	5. 19 35-36 .
(b) State owned Other than State owned	7,95,44, ††90,03,0	
	††8,85,47,1	8 8,79,58,83

Working Expenses

- -8,47 Adjustment of Tirhoot Railway.
- +39 Working Expenses of Aden Railway.
- +37 Working Expenses of Bezwada Extension & Dhone Kurnool Railways.
- -1,53 Working Expenses of R. & K. Railway.
- -1,48 Working Expenses of Jorhat (Provincial) Railway.
- +2,24,94 Contribution to Depreciation Reserve Fund on account of Company Worked lines
 - +1 Due to rounding off

+2,14,23

6. Details of Gross Earnings of each Railway System for the years 1934-35 and 1935-36. [In thousands of rupoes.]

[In thousands of rupees.]											
			Сов	ohing earnin	ge.	God	ds carnin	gs.	Miscellaneo	us earnings.	
Railstay System.	Gauge.	Year.	Earnings from passengers carried (including refands)	Other coaching earnings (including refunds).	Total coaching earnings (cxcluding refunds).	Earnings from goods oarried (including refunds)	Other goods earnings (including refunds)	Total goods earnings (excluding refunds)	Electric telegraph earnings (excluding refunds).	Other miscella-neous earnings (excluding refunds).	Total gross earnings (excluding refunds
,	2	3	4	5	6	7	8	9 _	10	11	12
CLASS I.		1934-35	Rs. 51.49	Ra. 9,30	Rs. 63,71	Rs. 1,13,61	Rs. 1,03	Rs. 1,14,47	Rs. 24	Rs. 13,66	Re. 1,92,08
Amam Bengal	3, 31, {	1935 36	57,60	9,02	66,57	95,28	65	95,78	23	9,16	1,71,74
		1934-35	1,29,45	13,14	*1,36,99	2,18,49	2,11	*2,0 5, 28	51	3,58	3,46,36
Bengal and North-Western .	3'31" {	1935-36	1,39,51	13,98	*1,47,66	2,15,93	1,75	*2,03,13	42	4,98	3,56,19
,	5'6" }	1934-35	1,46,64	29,25	1,75,80	5,81,21	3,99	5,84,36	31	21,79	7,82,26
j	1 , 9, 5	1935-36	1,48,78	30,81	1,79,54	6,38,80	2,95	6,41,11	32	22,48	8,43,45
Bengal-Nagpur	2' 6" {	1934-85	12.78	1,24	14,02	17,74	33	18,01	5	63	32,71
•	1	1935-36	12,66	1,24	13,90	17,15	35	17,46	5	73	32,14
,	5'6" }	1934-35	2,03,98	50,23	2,54,16	3,98,66	-2,13	3,95,16	49	14,16	6,63,97
	" }	1935-36	2,07,08	50,68	2,57,71	4,05,29	-1,33	4 02,58	45	16,51	6,77,25
	3'31" {	1934 35	1,75,91	20,82	1,96,65	2,97,25	1,18	2,96,97	54	8,09	5,02,25
Bombay, Baroda and Central India.	331 {	1935-36	1,78,00	20,03	1,97,99	3,00,97	1,33	3,00,62	49	8,40	5,07,50
		1934 35	4,64	30	4,94	4,61	1	4,58	3	23	9,78
·	2′6″ }	1935 36	4,70	29	4,99	5,06	2	5,04	3	17	10,23
į	r . (1934-35	88,42	12,57	1,00,92	2,65,35	45	2,65,50	33	11,58	3,78,33
Burms	3'31" }	1935-36		12,76	1,04,25	2,49,57	38	2,49,59	33	7,34	8,61,51
	(1934 35	1,18,21	26,28	1,44,40	2,10,94	8,19	2,18,79	20	12,20	3,75,59
	5'6" }	1935 36		24,88	1,42,30	1,87,23	9,60	1,96,55	19	11,76	3,50,80
J	l .		ŀ			1					
Eastern Pengal · · ·	3'31' {	1931 35	61,10	8 29	69,34	1,07,78	69	1,0%,3?	18	4,71	1,82,55 1,93,20
į	2'6"	1935 36	66,06	7,93	73,96	1,10,82	69	1,11,37	19	7,68	1,83,20
East Indian	5' 6" {	1934 35	5,02,47	71,64	5,74.10	12,70,87	4,09	12,74,88	1,18	37,68	*18,87,84
	1	1935 36	5,03 11	75,14	5,78,25	12,54,73	3,07	12,57,68	1,19	49,25	*18 ,86,37
_	5'6" }	1934 35	,20,51	88,37	4,08,17	8,25,77	4,69	8,29,14	1,01	2 8,21	1 2 ,60,53
	1,0,5	1935-36	3,33,45	92,61	4,25,38	8,44,85	4,01	8,46,63	1,01	37,88	13,10,90
Great Indian Pennsula	(1931-35	3,06	37	3,43	5,08	3	5,09	1	1	8, 54
l	2' 6" }	1 935 36	2,92	32	3 24	5,38	4	5,41	1	8	8,74
	,	1934-35	36,88	5,13	41,99	59,42	18	59,44	14	5,54	1,07,11
Jodhpur	3, 31,	1935 36	40,74	5,05	45,78	62,63	20	62,63	13	5,22	1,13,76
		1024 25	1 26 20	00 (1	1.65.05	9 50 17	ce.	2 50 60	17	14 36	4,30,27
ſ	5' 6' }	1934-35 1935-36	1 36,38 1,32,66	28,51 28,68	1,65,05 1,61,24	2,50,17 2,50,49	86 73	2,50,69 2,50,84	17 14	<i>14,36</i> 11,17	4,23,39
Madras and Southern Mah-	\	1000,-00	1,02,00	20,00				2,00,01			
_ ratta.	3' 31" }	1934-35	84,64	16,01	1,00,60	12,08,94	93	2,19,06	25	6,71	‡3,26,62 ‡3,15,96
)	1935-36	83,77	14,61	98,35	‡1,96, 8 9	83	2,05,41	23	11,97	
۲	8'6.	19 34 35	30,66	9,25	<i>39,83</i>	95,72	67	96,15	3 6	2,15	1,38,49
<u> </u>	(1935-36	31,83	9,39	41,06	92,58	56	93,03	34	1,88	1,26,31
Nizam's State	8,810	1934 35	26,37	3,26	29,62	14,24	29	44,46	24	1,18	75,50
• Excinding the Campore-I)	1935-36	26,77	3,22	29,97	44,02	32	44,25	22	. 1,17 Western Ra	75,61

^{*} Excluding the Cawppore-Burhwal (3'34" gauge) link earnings, which, as to details, are included with the Bengal and North-Western Railway, and to totals with the sundry earnings of the E I. Railway.

‡ includes Harbour receipts and expenditure.

6.—Details of Gross Earnings of each Railway System for the years 1934-35 and 1935-36—contd.

[In thousands of ruposs.]

Radiway System. Comps. Year Earming Carried Carlos Continue Carried Carlos Carried Carried Carlos Carried Carrie	ALL AND AND AND AND AND AND AND AND AND AND	İ				G., 1			l	rupees.j		
R.dilway System. Cange. Year Earming carried scarcing s					woning earni	ugs.	Good	e carninge	• 	W 18CGHWUGO	us carnings	
Cxass Icondd	Railway System.	, Gauge.	Year	from passingers carried (including	coaching carnings (including	coaching earnings (excluding	from goods carried (including	goods earnings (includ ing re-	goods earnings (ex.lud-	telegraph earnings (excluding	misecila neous earnings (excluding	Total gross carnings (excluding refunds).
Camp Iconide)	2	3	4	5	6	7	8	9	10	11	12
North Western (Commercial) 5° of 1938 35 5 4 1 8,85,24 1,550 8,650 1,62 53.45 14.88 14.88 14.88 1935 3b 5 5 10,18,70 6,64 10,250 1,62 53.45 14.88 14.88 15.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00 16.15 2 688 2 16.00	Course I could			Rs	Re	Ra.	Rs	R.s	Rs	Re	Rs	Rs
North Western (Commercial) 2 "6" {	CEASS 1—COMO	5' 8° }	1934 35	5	5	Ş	8,82,41	5,53	8,85,99	1,58	43,98	14,28,72
North Western (Military)		" {	1935 36	5	\$	ş	9,18,76	6,54	9,22,96	1,52	53,45	14,82,95
North Western (Military)	North Western (Commercial)	2'6"	1934-35	§	§	5	15,20	40	15,57	3	32	28,42
North Western (Military) Section 1934 35 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	į	1	1935 36	5	ş	ş	14,68	50	15,15	2	68	28 32
North Western (Milstary) 1936 36	ſ	۱. ۲	1934.35	5	5	5	72,75	44	73,03	16	4,59	1,21,93
1934 35 \$ \$ \$ \$ \$ \$ \$ \$ \$		5'6" {	1935 36	5	ş	§	74,02	34	74,17	21	9,88	1,29,06
North Western (Total) 1936-36 \$ \$ \$ \$ \$ \$ \$ \$ \$	North Western (Military)	,	1024 35				0.10	,	0.51	,	21	4,77
North Western (Total) . 5' 6' 1934 35 4.71.35 84.76 5.55.76 9.72.85 0.40 9.77.10 1.78 49.20 15.8 2.9 6' 1935 36 4.73.00 91.70 5.64.27 10.10.93 7.43 10.15.79 1.77 64.13 10.4 6.14 10.4 6.14 10.4 6.14 10.4 6.14 10.4 6.14 10.4 6.1		2' 6"			l	l	1		İ			5,63
Behilkund and Kumaon 2 '6' 1935 30 4,73,00 91,70 5,64,27 10,10,93 7,43 10,15,79 1,77 94,13 16 46 Behilkund and Kumaon 3' 34' 1934.55 23,96 3,04 26,99 40,43 39 40,65 7 2,10 6 1936 36 23,83 2,90 26 77 40,57 24 40,02 6 292 7 40,57 24 40,02 6 292 7 40,57 24 40,02 6 292 7 80 80,03 9 2,62 1,7 1938 30 50,33 11,00 70,89 1,08,07 64 1,08,41 9 2,70 1,8 South Indian 3' 34' 1934 35 1,83,49 15,24 1,98,60 1,66,67 2,29 1,68,66 30 11,19 3,7 1938 30 1,09,13 13,94 1,71,18 1,55,09 2,02 1,56,82 26 13,30 3,4 2' 6' 1934.35 86 6 99 1,73 1,83,49 1,524 1,98,60 2,02 1,56,82 26 13,30 3,4 1935 36 79 6 85 1,09 1 1,10 Nn1 3 Total Class I Railways Class II.* Bard Light 2' 0' 1935 36 28,94.96 5,20,93 34,08,10 62,93,42 30,49 63,11,87 8,15 2,00,91 1,00,1 Bard Light 2' 0' 1935 36 3,29 73 3,90 14,29 3 14,29 3 14,22 2 20 12 Basegal Docars 3' 31' 1935 36 3,29 73 3,99 14,29 3 14,29 3 14,22 2 20 13 Bhavranger State . 3' 31' 1934.35 16,43 1,82 18,25 19,51 7 19,53 19 77 3 3 16 68 3 19,36 16,30 19,36 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 46 69 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 16,68 13 1935 36 15,24 1,46 16,70 16,30 14 16,51 16 68 3 3 1935 36 15,24 1,46 16,70 16,30 14 16,51 16 68 3 3 1935 36 15,24 14,45 16,45 17,45		(]		,,,,,			
Rohilkund and Kumaon 2' 34' {	North Western (Total) .	1 & 1	ì		1	ì	ì	1				15,83,84
Robilkund and Kumaon 3		2'6"	1935 36	4,73,00	91,70	5,64,27	10,10,93	7,43	10,15,79	1,77	64,13	16 45 96
South Indian			1934-35	23,96	3,04	26,98	40,43	39	40,65	7	2,10	69,80
South ladian Sout	Rohilkund and Kumaon	3, 34, 4	1935 36	23,83	2,96	26 77	40,57	24	40,62	6	2 92	70,37
South ladian Sout	ſ	,	1934.35	50 71	10.86	70.55	97 69	50	08.03		269	1,71,29
Nouth Indian		5′ 6″	ì]			ł	1	1,82,11
Total Class I Railways								"	1,00,00			
Total Class I Railways	South Indian	3' 31"		1,83,49	15,24	1,98,60	1,66,67	2,29	1,68,66	30	11,19	3,78,75
Total Class I Railways \[\begin{bmatrix} 2' 6' \{ \begin{bmatrix} 1935.36 & 79 & 6 & 85 & 1,09 & 1 & 1,10 & Ni1 & 3 \\ \begin{bmatrix} 1934.35 & 28,75.97 & 5.08,22 & 33,76.54 & 62,54,81 & 37,08 & 62,76,12 & 8,48 & 2.51,60 & 99,10 \\ 1935.36 & 28,94.96 & 5.20,93 & 34,08.10 & 62,93,42 & 36,49 & 63,11,87 & 8,15 & 2,90,91 & 1,00,1 \\ Class II.* Bard Light 2' 6' \{ \begin{bmatrix} 1934.35 & 7,02 & 88 & 7,90 & 9,70 & 8 & 9,78 & 4 & 38 & 1 \\ 1935.36 & 8,20 & 85 & 9,05 & 9,71 & 8 & 9,79 & 4 & 38 & 1 \\ 1936.36 & 3,29 & 73 & 3,90 & 14,29 & 3 & 14,32 & 2 & 20 & 1 \\ 1936.36 & 3,29 & 73 & 3,90 & 14,29 & 3 & 14,32 & 2 & 20 & 1 \\ 1936.36 & 15,24 & 1,46 & 16,70 & 16,30 & 14 & 16,53 & 46 & 69 & 3 \\ 1936.36 & 15,24 & 1,46 & 16,70 & 16,30 & 14 & 16,53 & 46 & 69 & 3 \\ 1936.36 & 16,90 & 1,61 & 18,61 & 19,66 & 7 & 19,73 & 16 & 68 & 3 \\ 1936.36 & 2,90 & 1,88 & 4,87 & 12,73 & 5 & 12,78 & 2 & 14 & 1 \\ 1936.36 & 3,71 & 59 & 4 30 & 15,51 & 3 & 15,57 & 2 & 41 & 2 \\ 1936.36 & 3,71 & 59 & 4 30 & 15,51 & 3 & 16,54 & 1 & 43 & 2 \\ 1936.37 \{ 1934.35 & 13,48 & 95 & 14,43 & 8,58 & 3 & 8,61 & 4 & 26 & 2 \\ 1936.37 \{ 1934.35 & 13,48 & 95 & 14,43 & 8,58 & 3 & 8,61 & 4 & 26 & 2 \\ 1936.37 \{ 1934.35 & 13,48 & 95 & 14,43 & 8,58 & 3 & 8,61 & 4 & 26 & 2 \\ 1937.31 \end{bmatrix} \begin{center} 2			1935 36	1,59,33	13,94	1,73,18	1,55,09	2,02	1,56,82	26	13,30	3,43,56
Total Class I Railways \[\begin{array}{c c c c c c c c c c c c c c c c c c c		0.00	1934-35	86	6	93	1,32	1	1,33	Nul	2	2,28
Total Class I Railways CLASS II.* Barsi Light	į	2 6 {	1935-36	79	6	85	1,09	1	1,10	Nil	3	1,98
Total Class I Railways CLASS II.* Barsi Light			1934.35	28 75 97	5.08.22	33 76 54	62.54.81	37.08	62 76 12	8.48	2.51.60	99,12,74
CLASS II.* Bard Light	Total Class I Railways	{				i	1		i		1	1,00,19,03
Bard Light	Class II.*											
Bengal Dooars		2'6"		i	ł	•	!			1	1	18,10
Bengal Dooars		l	1935-36	8,20	85	9,05	9,71	8	9,79	4	38	19,26
Bhavnagar State	Pro vol Pro von	0.00	1934-35	3,46	71	4,17	16,13	4	16,17	2	21	20,57
Shavnagar State 3' 3\frac{1}{2} \	nengai Docars	3 314	1935 36	3,25	73	3,99	14,29] 3	14,32	2	20	18,53
Shavnagar State 3' 3\frac{1}{2} \		,	1934-35	15.29	1.60	16.89	17.43	7	17.50	54	1,29	36,22
Sikaner State . 3' 3\frac{1}{2}^2 \\ \] 1935-36 16,90 1,61 18,51 19,66 7 19,73 16 68 3 Darjeeling-Himalayan . 2' 0" \\ 1935-36 2,90 1,88 4,87 12,28 3 12,31 2 17 II Dibru-Sadiya . . 3' 3\frac{1}{2}^2 \\ 1935-36 4,32 67 4,99 15,54 3 15,57 2 41 2 Dibru-Sadiya . . 3' 3\frac{1}{2}^2 \\ 1935-36 3,71 59 4 30 15,51 3 15,57 2 41 2 3' 3\frac{1}{2}^2 \\ 1934-35 13,48 95 14,43 8,58 3 8,61 4 26 2 3' 3\frac{1}{2}^2 \\ 1935-36 13,80 96 14,85 7,90 2 7,92 3 25 2	Bhavnagar State	3' 31"	ļ	1	1	l	ľ	1				34,38
Sikaner State . 3' 3\frac{1}{2}^2 \\ \] 1935-36 16,90 1,61 18,51 19,66 7 19,73 16 68 3 Darjeeling-Himalayan . 2' 0" \\ 1935-36 2,90 1,88 4,87 12,28 3 12,31 2 17 II Dibru-Sadiya . . 3' 3\frac{1}{2}^2 \\ 1935-36 4,32 67 4,99 15,54 3 15,57 2 41 2 Dibru-Sadiya . . 3' 3\frac{1}{2}^2 \\ 1935-36 3,71 59 4 30 15,51 3 15,57 2 41 2 3' 3\frac{1}{2}^2 \\ 1934-35 13,48 95 14,43 8,58 3 8,61 4 26 2 3' 3\frac{1}{2}^2 \\ 1935-36 13,80 96 14,85 7,90 2 7,92 3 25 2			1001.00			•						20.01
Darjeeling-Himalayan . 2' 0" { 1934-35 2,70 2,06 4,76 12,28 3 12,31 2 17 1 1 1 1 1 1 1 1	Hikaner State	3′ 38″{	ı	i		i	i i			1	l	38,81 39,08
Dar; coling-Himalayan . 2' 0" { 1935-36		'	1	4		l	l .	Į.		}	Ì	17,26
Dibru-Sadiya	Dar;celing-Himalayan .	2' 0"	i	l		i	į.	1	Í]	17,20
Dibru-Sadiya		'	i			ŀ	•	i				20 99
3' 3\frac{1}{3} \begin{pmatrix} 1934-35 & 13.48 & 95 & 14.43 & 8.58 & 3 & 8.61 & 4 & 26 & 2. \\ 1935-36 & 13.89 & 96 & 14.85 & 7.90 & 2 & 7.92 & 3 & 25 & 2 \end{pmatrix}	Dibru-Sadiya	3, 31,	1	1	}	1	i	1	1		}	20,28
1 11935.36 13.89 96 14.85 7.90 2 7.92 3 25 2	ſ	ر ر	1	1		1	i	ļ.		4	26	23 34
Coolmanda Danida Chila	Coolemando Provido Cons	3'31'	1935-36	13,89	96	14,85	7,90	2	7,92	3	25	23,05
Gaekwar's Baroda State 2' 6' 1934-35 10,26 53 10,79 10,89 -2 10,87 13 83 2	Gerwar s Daroga State	g, a. [1934-35	10,26	53	10,79	10,89	2	10,87	13	83	22,62
1935 30 9,96 54 10,50 10,32 3 10,35 12 1,43 2	{	1, , ,	1935 36	9,96	54	10,50	10,32	3	10,35	12	1,43	22,40
Gendal 3' 3\frac{1}{2}	Gondal	3, 31. }	1	9,85	97	1	11,48	4	11,52		1,64	24,12
1935 36 9.77 1,02 10,79 9.40 3 9,43 12 1,68 2		<u> </u>	1935 36	9.77	1,02	10,79	9,40	3	9,43	12	1,68	22,02

^{*} Excludes refunds.

6.—Details of Gross Earnings of each Railway System for the years 1934-35 and 1935-36—contd. [In thousands of rupecs.]

		,	· · · · · · · · · · · · · · · · · · ·			,			(10	thousands	or rapeca.j
			Coe	obing carn	ings.	Goo	ds earnin	g s.	Miscellaneo	us carnings,	
Raziway System.	Gauge.	Year.	Earnings from passengers carried (excluding refunds).	Other conching earnings (excluding refunds).	Total coaching carnings (srcluding refunds).	Earnings from goods carried (excluding retunds).	Other goods carrings (excluding refunds).	Total goods carnings (excluding refunds).	Electric telegraph carnings (-xcluding refunds).	Other miscella- neous carnings (excluding refunds).	Total gross carnings (excluding refunds)
1	2	3	4	5	6	7	8	9	10	11	12
CLASS II—concid			Ra.	Ra.	Ra.	Ra.	Rs.	Ra.	Ra.	Ra.	Re.
		1934-35	6,38	60	6,98	7,09	10	7,19	5	69	1404
Jamnagar Dwarka	3, 31,	1935-36	6,12	53	6,65	7,27	7	7,34	4	75	<i>34,91</i> 14,78
								-		, ,	14,70
Junagad State	8' 31'	1934-35	7,65 8,22	60	8,25	8,01	3	8,04	7	<i>51</i>	16,87
_	'	1935-36	8,22	61	8,83	7,31	3	7,34	7	49	16,73
W	8, 34, {	1934-35	8,36	1,38	9,74	7,69	1	7,70	12	41	17,97
Morvi	" (1935-36	8,83	1,35	10,18	8,20	2	8,22	11	29	18,80
	1	1934-35	14,77	1,18	15,95	11,60	19	11,79	1	61	28,36
	3' 3%"	1935-36	14,82	1,20	16,02†	12,43	14	12,57†	1	54	29,14†
	,	1934-35	1,81	8	1,87	1,05	1	1,06	Nä		204
Mysore	2'6"	1935 36	1,91	7	1,98	1,19	1	1,20	Nil	1 2	2,94 3,20
											0,20
	2' (" {	1934-35	12	1	13 11	3 1	Nil	31	Nel	Nel	44
·		1935-36	11	Nıl	11	39	Nıl	3 9	Nıl	Nil	50
Shahdara (Delhi) Saharanpur	2' 6" {	1934-35	4,77	16	4,93	3,28	3	3,31	$N_{1}l$	8	8,32
Light.		1935-36	4,56	13	4,69	4,28		4,28	Nıl	9	9,08
					·			-			-,
		1934-35	1,26,67	*4 *0	1,40,85	1,60,57	~	1,61,31	1 20		2
Total Ciass 11 Railways .	. {	1935 36	1,28,49	14,18 13,53	1,42,02	1,56,98	74 75	1,57,73	1,39 1,21	8,29 8,06	<i>3,11,84</i> 3,09,02
					1,42,02	2,00,00			1,21		
CLASS III.			•	_			•				
Aden	3' 3}" {	193 4-3 5	•	•	*	•	•	•		•	•
		1934-35	82	3	85	20	Nol	20	Nıl	2	1,07
Ahmadpur-Katwa	2' 6" {	1935-36	67	3	70	15	Nil	15	Nil	3	88
Arrah-Sasaram	2' 6" {	1934-35	2,04	5	2,09	1,37	Nel	1,37	Nul	8	3,54
		1935-36	2,19	5	2,24	1,29	Nil	1,29	Nıl	2	3,55
Bankura Damodar River .	2 6 {	1934 35	79	3	82	48	Nil	48	Nel	8	1,33
	[1935 36	74	3	• 77	32	Nii	32	Nıl	2	1,11
D . D . D . T . T . L	ا مع د	1934-35	3,51	32	3,83	1,09	N:l	1,09	Nel	4	4,96
Baraget-Basirhat Light .	2' 6" {	1935-36	3,65	41	4,06	1,36	Nil	1,36		4	5,46
	ر	1' 34-35	72	5	77	16	Nıl	16		16	2,09
Bengal Provincial	2' 6" }	1935-36	55	4	59	13	Nıl	13	1	13	86
		7024							37		• 64
Bukhtiarpur-Bihar Light .	2 6 1	1934 35 1935-36	1,90	10	2,00	96	_3 1	99	Nil Nil	5 2	<i>3,04</i> 2,57
	· ·	100-90	1,49	9	1,58	90	1	9,	4411	4	
Burdwan Katwa	2' 6"	1934-35	1,08	5	1,13	26	Nil	26	Na	8	7,48
•	Ų	1935-38	90	5	95	16	Nil	16	NI	2	1 13
Cutch State	2'6"	1934-35	1,05	18	1,23	62	14	76	N ₁ l N ₁ l	2	2,01 2.22
	<u> </u>	1935-36	1,18	16	1,34	69	15	84	Mil	4	2,23

[•] Information not available due to the closing of the Railway from 1st August 1923.

† Includes Shimoga Anandapuram Section Bus collections.

6.—Details of Gross Earnings of each Railway System for the years 1934-35 and 1935-36—concld. [In thousands of rupees.]

	1			aching earni		Cood	ls carning		Miscellaneou	n thousands	or repose.
•				Acting Farm	l ngs.					is carmings.	
Railway System.	Gauge.	Year.	Earnings from passe ngers ourried (exclusion) refunds)	Other concluing earnings (exc wing refunds).	Total coaching carnings (excluding refunds)	Earnings from goods carried (excluding refunds).	Other goods earnings (exclud-suy ro funds)	Total goods carnings (exclude any fe-funds)	Electric telegraph carnings (excluding refunds).	Other miscella-neous earnings (excluding refunds).	Total gross carnings (excluding refunds).
r	2	3	4	5	6	7	8	9	10	11	12
CLASS III—concld.		1934-35	R9 22	Re 1	Rs 23	Ra 3,97	Rs 5	Rq 2,02	Rs 1	Re 6	R ₉ 2,32
Dehri-Rohtas Light .	. 2' 6' {	1035-36	23	1	24	1 55	4	1,59	1	5	1,89
Dholpur-State	. 2' 6" {	1934 35 1975 36	46 50	1	4 7 57	1,26 1,16	Not Not	1,26 1,16	1	1	1,75
		1934 35	86	3	89	31	_2	29	Nıl	6	1,24
Futwah-Islampur	2' 6" {	1935 36	79	2	81	25	1	26	Nil	2	1,09
Gwalior Light	. 2' 0"	1934 35 1935 36	3,20 3,28	14	3,31 3,41	3,59 3,43	2 5	3,61 3,88	10	20 16	7,25 7,53
		1934.35	7,20	33	7,53	1,63	Net	1,63	Nil	. 6	9,22
Howrah Amta Light .	. 2' 0"	1935 36	6,89	28	7,17	1,55	Nıl	1,55	****	6	8,78
		1934 35	1,05	30	1,35	33	Nıl	33	Nel	1	1,69
Howrah-Sheakhala Light	. 2' 0" {	1935 36	1,03	68	1,71	23	Nil	23	Nil	1	1,95
Jagadhri Light	. 2' 0" {	1934 35 1935 36	5 4		5	8 8	No.	8	Nsl Nil		13 12
Jessore-Jhenidab	. 2' 6" {	1934 35 1935-36	‡ ‡	: :	‡ ‡	‡ ‡	; ;	‡	:		‡ ‡
		1934 35	+	+	†	+	+	+	†	+	1,20
Jorhat (Provincial) .	. 2' 0" {	1935-36	+	+	+	+	+	+	+	· •	1,27
Kalighat-Falta	. 2' 6" {	1934 35	1,10	2 2	1,12	36	Nul Nul	36	1	7	1 55
										1	74
Kulasekarapatnam Light	. 2' 0"	1934-35 1935-36	47		47	27 26	Nol Nol	27		N:l N:l	70
Matheran Light	2' 0" }	1934 35	61	13	74	*14	*Nil	14	Nıl	Nul	. 88
		1935-36		11	72	10	Nil	10		3	3,32
Porbandar State	. 3′ 31″	1934 35 1935-36	1,23	14	1,37 1,39	1,34	7	1,38	12	48 62	
Tezpore-Balipare Light .	2′ 6″	1934-35	1	11	66	79	Nıl	79		7	1,63
reshore-peripers mgns .	.]	1935-86		12	68	75	Nıl	75		8	1,52
Trivellore Light	. 2' 0"	1934 35 1935 36		†	2	†	†	†	†	: † r	2
Udaipur-Chitorgarh .	3, 31,	1934 35	3,41	61	4 02	1,88	2 2	1,90 2,08	3	7	6,02 6.69
		1934-35		2,64	31,97	*19,15	•22	19,37	25	1,52	57,31
Total Class III Railways	• {	1035-36		2,77	35,00	18,53	35	18,88	27	1,53	56,95
Other items not included in preceding beads.	the {	1934 35 1935 36	• .	••		.:			•••		-82 -83
GRAND TOTAL .		1934 35	30,34,97	(a) 5,25,04	35,52,36	(1) *61,34 53	*38,01	64,56,80	10,12	2,61,41	1,02 81 07

[†] Information not furnished.

⁽a) Jucludes refunds in the case of Class I Railways but excludes the same in the case of Class II and III Railways.

For details see foot-note in statement No 6 for the year concerned,

Figures not available,
Revised.

7.—Details of Working Expenses of each Ruilway

				enance of val Works.	supply of	rance and Locomotive	rsage a	ance of Car- ind Wagon lock.	Litecti	ric Service partment.
Railway System.	Gauge.	Year.	Rs.	Per cent. of gross earnings	Rs.	Per cent. of gross earnings.	Rs.	Per cent. of gross earnings.	Rs.	Per cent of gross earnings.
1	2	3	4	5	6	7	8	9	10	11
CLASS I.						•				
According to	24 227	1934-35 .	42,10	21.92	31,21	16.25	11,81	6 · 15		
Assam-Bengal .	3, 31, 4	1934-35 . 1935-36 .	29,44	17.14	28,71	16.72	`1,32	6 59		
		1934-35	43,82	12.65	40,87	11.80	11,16	3.31		
Bengal and North-Western	3' 3]"{	1935-36	45,12	12 67	(a)45,18	12 68	(b)13,58	3.81		
				14.07	1.40.40	18 74	90.04	11.02	1	
(5' 6"	1934-35 . 1935-36 1934-35 . 1935-36 .	1,74,79	14·67 10·08	1,46,62 1,52,31	18.06	86,24 77,46	9.18	••	
Bengal-Nagpur		1024 25	11 20	34.54	11,78	36.00		13.60	•	
l	2' 6"	1025 26	11,30	27.94	11,77	36.62	4,45 5,04	15.68	••	
]			21.94	11,77	30.02	0,04	15.08	•	
,	E' 0"	1934-35 .	84,72	12.76	1,02,69	15 · 47	57,11	8.60	31,72	4.78
	1, , ,	1935-36	41,52	6 13	92,58	13 67	39,78	5 87	30,11	4.44
Bombay, Baroda and	2/ 22/	1934-35 .	48,04	9 56	94,88	18.89	37.15	7 · 40	10,24	2.04
Central India.	3 31 (1935-36 .	32,88	6 48	90,82	17 90	28,85	5.68	9,89	1.95
	0,00	1934-35 .	2,05	20 94	2,86	29 21	68	6.89	12	1.22
(2 5 {	1934-35 . 1935-36 1934-35 . 1935-36 . 1935-36 .	1,74	17 01	2,86	27 97	1,08	10.60	8	0.82
	(1934-35	91,08	21 07	80,81	21 36	30,62	8.09	_	
Burma	3' 33"	1935-36 .	51,39	14.22	73,79	20.40	18,57	5.14		•
ſ	5' 6" {	1934-35 .	81,26	21 60	73,75	19 60	41,66	11.10	•	•
	l	1934-35 . 1935-36	51,14	14.60	68,73	19 60	29,40	8 38	•	
Eastern Bengal	3′ 34″{	1934-35 . 1934-35 . 1934-35 . 1934-35 .	38,10	21 20	34,30	18.90	22,99	12.70		•
	l	1935-36 .	20,67	10.80	30,83	16 10	15,34	7.99	•	
	2' 6" {	1934-35 .	44	33 70	53	41 20	22	17 40	.	
Ĺ	Ų	1935-36 .	21	17 30	45	37 40	8	7.82		
	۲	1934-35 .	2,61,90	13.87	3,21,85	17 05	1,94,21	10 · 29		
Cast Iudian .	5′ 6″ {	1934-35 . 1935-36	1,35,30	7.17	2,78,17	14 75	1,24,46	6 60		
	_	1004 45	0.10.00	10.04	0.20 85	10.27	10410	0.70	05 21	W. #A
ſ	5' 6"+	1934-35 .	2,10,92	16 · 64	2,32,75	18 37	1,24,10	9.79	95,31	7.52
reat Indian Peninsula .	4	1930-36	1,05,07	8 01	2,04,75	15.61	81,57	6.22	73,58	5.61
. Alusan remnsula	ا سم رو	1931-35 .	85	11 08	1,44	18.78	54	6 95		••
Ų	4 01	1934-35 . 1935-36 1931-35 . 1935-36 .	91	11.49	1,55	19.67	43	5 4 8		••
		1934-35 1935 36 .	12,42	11 · 60	15,78	14.73	5,57	5.20		:
odhpur	3' 3%"	1038.38	8,91	7.84	16,78	14.75	ŏ,47	4.81		••
		1000 30 .	0,91	7.04	10,18	14.10	0,21	7 01	••	•
		j			į				1	

[†] Including Darwha Pusad Railway (2' 6" Gauge).

[‡] Excluding Darwha Pusad Railway.

system for the years 1934-35 and 1935-36. (In thousands of rupecs.)

7,54 5,15 7,72 7,99 7,00 6,80	3.92 3.00 2.23 2.24 0.90	22,53 24,27 29,61 (c) 32,47	Per cent. of gross emrnings 15 11.73 14.14 8.55 9.12	16 12,01 12,06	Per cent of gross earnings 17 6.25 7.02	Rs 18 8,90	Per cent of gross earnings	Rs 20	Per cent of gross earnings	Rs	Per cent of gross earnings	Railway System.
7,54 5,15 7,72 7,99 7,00 6,80	3·92 3·00 2·23 2·24	22,53 24,27 29,61 (c) 32,47	11·73 14·14 8·55	12,01 12,06	6 · 2.5		19	20	21		1	
5,15 7,72 7,99 7,00 6,80	3·00 2·23 2·24 0·90	24,27 29,61 (c) 32,47	14·14 8·55	12,06		g an		ı - <u></u>		22	23	24
5,15 7,72 7,99 7,00 6,80	3·00 2·23 2·24 0·90	24,27 29,61 (c) 32,47	14·14 8·55	12,06		2 00	1					('LASS I.
7,72 7,99 7,00 6,80	2·23 2·24 0·90	29,61 (c) 3 2,47	8 · 55		7.02	3,00	4.63	**	**	1.36,10	70.85	1
7,99 7,00 6,80	2·24 0·90	(c) 3 2,47		15 12		8,32	4.84	20,27	11 80	1,39,54	81 25	A sam-Bengal.
7,00 6,80	0.90		9.12	15,13	4.37	. 9,44	2.72	**	**	1,58,05	. 45 - 63) _T ,
6,80		04.00		(d)16,20	4.55	(e) 6,70	1 88	**	**	††1,67,24	46 95	Bengal and Nort Western.
	0.81	32,03	12 · 11	42,95	5 · 49	41,71	5.72	**	**	5,37,00	68.65)
		99,81	11 ·83	46,20	5 48	46,29	5 • 49	¶55,08	6 53	5,68,95	67 • 46	
		6.49	i9 85	3,17	9.70	1,31	3.99	**	**	38,50	117 - 68	Bengal-Nagpur.
		7,08	22 03	3,17	9 85	1,19	4 66	¶3,32	10 32	40,85	127 10	}
		69,23	10 · 13	28,13	. 4 ·23	26,82	4 01	* *	**	4,00,42	60.31)
		69, 51	10.27	28,70	4 · 24	26,92	3 98	46,05	6 79	3,75,17	55 · 39	
		42,24	8 41	23,61	4.70	17,61	3 51	**	**	2,73,80	54.51	
		42,57	8 39	24,08	4.74	17,58	3 46	33,50	6 60	2 80,17	55 · 20	Bombay, Barod and Centra
		1,19	12 22	56	5 81	18	1 87	**	**	7,64	78 - 16	India.
- 1	-	1,31	12 76	52	5.06	19	l •89	17	1 66	7,95	77.77	
2,63	0.70	43,15	11.41	18,16	4.80	18,67	4.93	**	**	2,85,12	75 - 36	1.
1,52	0.42	43,64	12.07	18,64	5 16	17,43	4 82	58,38	16 15	2,83,36	78.38	Burma.
		52,87	14 · 10	24,17	6.41	23,44	6 24	+*	**	2 97,15	79 10)
		56,42	16.10	24,60	7 01	23,35	υ 66	56,19	16 00	3,09,83	88.30	
5,06	2.79	27,62	15.20	9,40	5.18	9,22	5 09	**	**	1,46,99	81 10	P
3,63	1 .89	26,21	13.60	9,57	4.98	10,77	5 61	28,86	15 00	1,45,88	76.00	Eastern Bengal.
		22	16.90	7	5 · 42	j	3.75	**	**	1,53	118 40	
		21	17.90	6	5.10	5	4.13	12	9 20	1,19	99 60	J
1,59	0.08	2,32,44	12 31	80,80	4 28	87,97	1 66	**	**	1180,76	02 54)
1,62	0.09	2,31,12	12.25	79,96	4.24	89,50	4 74	2,40,18	12 73	11,80,31	62 57	} East Indi n.
.		1,30,42	10.29	61,76	4.87	6 0,08	4 74	**	**	9,15,34	72 22)
•••		1,33,36	10.17	61,08	4.66	57,4 9	4.38	2,02,09	15 40	9,18,99	70 06	Great Indian
	••	51	6 60	4	0 66	8	0 93	**	**	3,46	15.00	Peninsula.
		53	6.69	6	0 74	8	0.93			3,56	45 00	}
		9,44	8.81	5, 78	5 40	6,61	6 · 17	**	**	55,60	51 91)
		9,85	8.66	6,38	5 61	6,58	5.78	10,12	8 89	64,09	56.34	Jodhpar.

^{*} In the case of Company managed Railways
§ In the case of State managed Railways
** Included in the respective heads

{Renewals of 'non-wasting assets' Rs 1,53,088 (B G Rs 1,42,149 and N G Rs 10,939) are included under Replacements and Renewals
†† Includes credits received for working the link, (Rs 3,94,673.)
(a) Includes credits received for working the link, (Rs. 2,02,270.)
(b) Includes credits received for working the link, (Rs. 44,401)
(c) Includes credits received for working the link, (Rs. 59,201.)
(d) Includes credits received for working the link, (Rs. 39,467.)
(e) Includes credits received for working the link, (Rs. 49,334.)

7.—Details of Working Expenses of each Railway

			Mainle Structur	nance of al Works.	supply of	nance and Locomolive wer.	riage at	ince of Car- id Wagon ick.		Service rtment.
Railway System.	Gauge	Year.	Rs.	Per cent of gross earnings	Ra	Per cent. of gross earnings.	Ra.	Per cent. of gross earnings.	Ra.	Per cent. of gross earnings.
1	2	3	4	5	6	7	8	9	10	11
CLASS I —concld.										
CLASS 1 — conc.u.	ر ا	1934-35 .	52,52	12 · 20	87,67	20 · 40	43,29	10 · 10	•	•
	5' 6" {	1934-35 1935-36	30,64	7.24	83,97	19 83	25,57	6.04	••	•
Madras and Southern		1934-35 . 1935-36 1934-35 .	43,32	13.30	62,57	19-20	16,56	5.07		
Mahratta.	3' 31"	1934-35 .	32,32	10.23	61,26	19 39	13,21	4.18	••	
	1	1800-00 .			32,==					
•	5' 6"	1934-35 .	16,75	12.09	20,42	14 74	8,66	6.26	•	••
Nizam's State		1934-35 . 1935 36 .	11,11	8.15	17,87	13.11	6,78	4.97	•	•
Missin a close	1	1934-35 .	12,14	16.09	13,79	18.26	5,46	7 23	,	
İ	3' 31" {	1935-36 .	9,71	12.88	12,73	16 84	4,12	5.45	•	
		1034 25	2,74,44	19.21	3,02,13	21 · 14	1,42,30	9.96	••	
	5 6" }	1934-35 . 1935-36 . 1934-35 . 1935-36	1,24,28	8:38	2,65,12	17.88	99,62	6.72		••
North Western (Commercial).			.,,				4.00	.~ .~		
merciai).	2' 6"	1934-35 .	13 73	48 31	14,63	51.47	4 ,99 4.64	17 57 16·38	•	•
	` [1935 36	7,33	25.87	12,35	43.61	2,02	10 00	•	
	ر ا سم سے آ	1934-35 . 1935-36 .	56,65	4 6 46	56,22	46.11	19,74	16 · 19	•	••
		1935-36 .	35,45	27 · 47	49,67	38.49	11,90	9.22	• •	••
North Western (Military)		1934-35 .	8.77	183.65	4,82	100.79	1,68	35 10	•	••
	2'6"	1934-35 . 1935-36 .	8,77 4,94	87.81	4,15	73 · 85	1,08	19 26	•	
	`									
	ſ	1934-35	3,53,59	22.33	3,77,80	23.86	1,68,71	10.65	• •	
North Western (Total)	{	1935-36 .	1,72.00	10.45	3,31,29	20.13	1,17,24	7.12	• •	••
	,	1934-35	8.29	:1.87	9,39	13-46	4,36	6.24	• •	
Rohilkund and Kumaon	3′ 31″	1934-35 . 1935-36 .	8,29 5,76	8 18	9,60	13.64	2,81	3.99	• •	••
	ţ.		ļ							
	(1934-35 .	+	+	t	†	t	+	••	-
	5' 6"	1935-36 .	+	†	+	†	†	†	••	
	,	1934.35	168.80	112.46	‡1,08, 4 1	‡19·63	‡30,95	‡ 5 ·60	3 ,9 5	0.72
South Indian	3' 37"	1935-36	148.76	‡9·24	‡1,09,81	‡20.81	‡23,09	‡4.38	4,17	0.79
	il '	1934-35 . 1935-36 . 1934-35 . 1934-35 . 1934-35 . 1935-36 .								
	2' 6" {	1934-35	+	†	†		†	T +		
	4	1935-36 .	†	1	T		'	'		
		1934-35 .	15,99,50		18,72,17	18.88	9,06,80	9.14	1,41,34	1.43
TOTAL CLASS I RAILWAYS	1 . 9	1935-36 .	9,28,61	9.27	17,25,81	17.23	6,45,26	6.44	1,17,83	

¹ Included with 3'31" gauge. 1 Includes 5' 6" and 2' 6" Gauges.

System for the years 1934-35 and 1935-36. (In thousands of rupees.)—contd.

lasniene vorksny Steamer Harbe	ance and of Ferry e and ours.	Expenses	s of Traffic imeni.		s of General iriments	ILL 18CE	llaneous censes.	§Appro	lac ment Ren mil opriation recialion e Fund	Total Ex	Working venses.	Railway System
Rs.	Per cent of gross earnings.	Rs.	Per cent. of gross earnings	Rs.	Per cent of gross earnings	R9	Per cent of gross earnings	Rs	Per cent of gross earnings		Por cent	
12	13	14	15	16	17	18	19	20	21	22	23	24
					!							CLASS I - concld.
		35,49	8 · 25	20,56	4.78	20,73	4 82	**	**	2,60,25	60 50	וַ
••		38,94	9 · 20	21,60	5.10	2 0,98	4.96	37,77	8 92	2,59,47	61 29	Madras and
5,15	1.58	30,46	9.32	16,90	5.17	13.04	4.00	**	**	¶1,88,00	57 60	Southern Mahratta
4,87	1.54	32,59	10.31	17,21	5.45	12,81	4.05	22,60	7 15	¶1,96,87	62 30	
		10.00	W 0.0	9.00	5.96	1,54	3 · 28	**	**	69,61	50 26	•
••		10,98 10,51	7 93	8,26 8,39	6.15	5,67	4.16	9,63	7 07	69,96	51.32	
- •								Í				Nızam's State.
••	••	8,00	10 · 59	7,17	9.50	3,30	4.38	**	6 84	49,86	66.05	
• •	••	8,06	10.67	7,15	9.45	4,15	5 48	5,17	6 84	51,12	67 61	J
•		1,54,75	10 · 83	71,69	5 02	56,27	3 94	**	**	10,01,58	70 10)
•		1,57,79	10.64	71,82	4 84	55,51	3 74	1,76,54	11 91	9,50,68	64 11	North Western
34	1.20	5,67	19.94	1, 59	5 60	2,05	7 20	**	**	43,00	151 29	(Commercial).
		5,94	20 . 97	1,68	5 94	1,46	5 17	11,42	40 34	44,82	158 28	J
		19,78	16 · 23	11,59	9 50	7,15	5 · 87	**	**	1,71,13	140 - 36	1
• •	•••	20,12	15.59	11,72	9.09	7,56	5 · 85	52,40	40 60	1,88,82	146.31	
7	1.41	1,95	40.76	90	18.92	47	9.86	**	**	18,66	390 - 49	North Western (Mulitary).
•	1 11	2,11	37.38	92	16.28	42	7.47	4.38	77 84	18,00	319.89	(Buntary).
		_,)
41	0.02	1,82,15	11 50	85,77	5 · 42	65,94	4 · 16	**	**	12,31,37	77 · 94	North Western
		1,85,96	11.30	86,14	5 23	64,9 5	3 95	2,44,74	14 87	12,02,32	73.05	(Total).
		4,4 8	6 • 42	4,02	5.75	1,79	2.57	**	***	32,33	46.31	1
	••	4,87	6.92	4,38	6.23	80	1 14	3,41	4.85	31,63	44.95	Rohikund and Kumaon,
†	†	t	†	t	1	†	†	**	**	92,15	53 · 80)
Ť	†	t	†	†	†	†	†	†	†	1,01,51	55.74	
‡3,12	‡0·56	‡ 4 9,83	\$9.02	‡ <i>29,99</i>	‡5·43	‡27 , 03	‡4·89	**	**	2,26,17	59 71	South Indian.
12,97	‡0 56	‡49, 99	‡9·4 8	‡30,76	‡5·83	‡27,6 5	‡5·2 4	‡ 41. 76	‡7 91	2,33,67	68 01	South Indian.
t	†	+	+	†	†	t	+	**	**	3,76	165 00	
†	+	†	+	†	+	t	+	ţ	†	3,78	190 91	}
40,22	0.41	10,84,04	10.94	4,98,41	5.03	4,51,49	4.55	**	**	65,93,97	66.52)
34,55	! !	11,09,28	11.07	5,06,91	5.06	4,49,75		11,19,41	}	66,37,41	66.25	TOTAL CLASS .

^{*} In the case of Company managed railways.
§ In the case of State managed railways.
† Included with 3' 3\frac{2}{3}'' gauge
† Includes 5 6'' and 2' 6'' gauges.
** Included in the respective heads.
¶ Includes Mormugao Harbour Expenses shown under columns 12 and 13.

7.—Details of Working Expenses* of each Railway

Railway System.	Gauge.	Year.		enance of ral Works.	supply o	nance and of Locomo- Power.	riage as	ince of Car- nd Wagon tock.		io Service artmen!
			Rs	Per cent. of gross earnings	Rs	Per cent of gross earnings	Rs.	Per cent of gross earnings.	Rs.	Percent. of gross earnings.
1	2	3	4	5	6	7	8	9	10	11
CLAS II.		1934-35 .	1,48	8 20	3,56	19 66	92	5 08		
Barei Light	2' 6"	1935-16	1,61	8 36	3,49	18.12	83	4 31		
						ļ				
Bengal Dooars	3' 34"	1934-35 .	3,82	18 57	2,14	10 40	74	3.64		1
	1	19 3 5-36 .	3,56	19.21	2,07	11.17	75	4.05	•••	••
Bhavnagar Stath .	(1934-35	3,15	8.68	5,70	15.74	1,76	4 86		••
Shavinagar Grace	3' 37"	1935-36	4,37	12 70	6,51	18.95	1,59	4.62		
		1024.25		14 22	8,99	23 16	2,67	6.88		
Bikaner State	3' 38"	1934-35 1935-36	5,56 6,56	11 33 16·78	9,55	24.44	3,59	9.19		•
		1839-30	0,50	10.78	3,00	22.22	1,,00	0-15	•	
Darjeeling-Himalayan§ .	2' 0" {	1934-35 .	2,01	11.65	3,42	19.81	1,26	7.30	•	••
		1935-36	2,18	12.24	3,57	20 04	1,42	7.97		
D.1 6 11	ا	1931-35 .	2,57	12 · 25	3,99	19 01	2,87	13.67		
Dibru-Sadiya	3, 31, {	1935-36 .	2,17	10 70	4,09	20 · 17	2,62	12.92		
	3′ 3]″{	1931-35 .	3,34	14 32	4,89	20.97	1,10	4.69	••	••
Gaekwar's Baroda State.	l c	1935-36 .	3,83	16 61	4,62	20 01 20 79	1,27	5 50	•	•••
	2' 6" {	1934-35 .	5,68	25 · 12	4,70	18 98	1,76 2,02	7·78 9·02	•	
	(1935 -36	5,59	24.93	4,25	10 90	2,02	3.02	•	
Gondal	3′ 3}″{	1934-35 .	2,13	8.81	3,94	16.35	1,31	5 · 43	••	
	[]	1935-36 .	2,14	9.72	4,00	18 16	1,58	7 20	••	••
_	را	1934-35 .	1,56	10 · 43	2,91	19.52	1,07	7 · 20		
Jamnagar Dwarka .	3′ 3 7 4	1935-36	1,50	10 17	2,68	18 10	71	4 83		
		\$		1						
Junagad State	3' 31"	1934-35 .	2,59	15·38	2,76	16 34	97	5.72	• •	••
	U	1935-36 .	2,69	16 08	3,22	19.23	1,11	6.63	••	••
Morvi	04 095	1934-35 .	1,11	6.15	3,19	17.78	61	3 39	••	-
	3′ 31′{	1935-36 .	3,32	17.67	3,21	17 07	72	3.83	• •	••
_	را	1934-35 .	4,66	16 · 44	10,71	37 .78	2,12	7.45		
1	3' 31"	1935-36	4,81	16 48	9,92	34.06	2,01	6.88	••	
		1934-35	48	16.60	1,11	37 · 55	22	7.46	••	••
Mysore	2' 6"	1935-36	51	15.70	1,04	32.52	20	6.49	••	
	(1934-35	6	12.80	13	29.86	3	5.61	••	••
	2' 0"	1935 36	9	18 90	19	38 56	4	7.58	••	••
_		****			, , ,	10 20	0.5	3.08		
Shahdara (Delhi) Saha- {	2 6"	1934-35	1 38	16.57	1,03	12.32	<i>25</i> 31	3.08	••	••
ranpur Light.	<u></u>	1935-36 .	1,33	13.33	63,17	13·70 20·26	19,66	6.30	••	
Total Class II Railways		1934-35 . 1935-36 .	41,58	13.33	63,65	20.60	20,77	6.72	••	
•	4	1000-30 ,	40,20	14.91	50,00	_0 00	,			

^{*} Including Replacement and Renewal or Appropriation to Depresiation Reserve Fund as the case may be. § Includes the Darjeeling Himalavan Extension Rly.

System for the years 1934-35 and 1935-36. (In thousands of rupees.)—contd.

working Stean	nance and g of Ferry wers and rbours.	Expense Depo	s of Traffic iriment	Expenses Depa	s of General riments		llaneous penses	Total Exp	Working enses	Railway System
Rs	Per cent. of gross earnings.	Rs.	Per cent of gross earnings	Rs	Per cent of gross earnings	Rs	Per cent of gross earnings	Rs.	Per cent of gross earnings	
12	13	14	15	16	17	18	19 .	20	21	22
		1,68	9 · 29	2,90	16.02	80	4.40	11,34	62.65	CLASS II.
••	••	1,60	8.31	2,97	15 43	85	4.38	11,35	58.91	Barsı Light
••	••	1,00	6.31	2,51	10 43	80	* 30	11,00	00.81	, .
19	0.92	2,21	10 71	2,12	10.30	66	3.20	11,88	57.77	Bengal Dooare
21	1.13	2,16	11.66	2,13	11.50	84	4 · 53	11,72	63 · 25	}
	••	4,06	11.21	2,33	6 · 43	93	2.58	17,93	49.50)
••	••	3,99	11.59	2,41	7.00	83	2.43	19,70	57.29	Bhavnagar State
				_						
•	••	3,70	9.53	2,61	6.73	1,40	3.61	24,93	64.24	Bikaner State
••	••	3,92	10.03	2,68	6.86	1,36	3.48	27,66	70.78	נן
		2,51	14.54	1,53	8.86	1,07	6 · 20	11,80	68 3 6	Darjeeling Himalayar
••	••	2,5 5	14.32	1,56	8 · 76	87	4 - 89	12,15	68 22	Darjoening dimanayan
		1,93	9. 19	1,53	7.29	8	0.38	12,97	61.79	<u> </u>
••	••	2,10	10.36	1,56	7 · 69	9	0.44	12,63	62.28	Dibru-Sadiya
••	••	-,	10 00	1,00	. 33		0.41	12,00	02 20	,
	••	2,70	11 59	1,06	4 53	29	1 23	13,38	57 33]
•	••	3,00	13 03	1,11	4.83	28	1.23	14,11	61 · 21	Cackwar's Baroda St
••	••	3,0 2	13.35	1,50	6.61	39	1 72	17,05	75.37	
••	••	2,67	11.94	1,55	6.91	40	1.80	16,48	73.58)
	••	2,28	9.46	1,10	4.59	3 8	1.57	11,14	46-21	1
		2,42	10.97	1,05	4.76	34	1.56	11,53	52 37	Gondal
		1.00	70.775	0.0	0.40	4.5	• • •		~ × 00	
••	••	1,60 1,46	9.88	96 95	6 · 42	<i>45</i> 59	3.00	8,55	57.32	Jamnagar I warka.
***	••	1,20	3-66	85	0-40	D9	4.03	7,89	53.41	را
••		1,82	10.81	95	5.61	37	2.19	9,46	<i>5</i> 78 ⋅ 05	Junagad State.
••		1,89	11.30	97	5.84	37	2.21	10,25	61 · 29	Journal Street
••		1,86	10.36	75	4.17	2,32	12.88	9,84	54 73	1
••	 	1,89	10.07	83	4.44	54	2.85	10,51	55.93	Morvi
••	••	4,72	16 65	2,28	8.05	1,24	4.36	25,73	90 73	
••	•	4,49	15.40	2,36	8.09	1,34	4.64	24,93	85 55	
••		49	16.71	24	8.12	13	4.35	2,67	90.79	Mysore.
••	••	50	15 67 17·47	26	8.12	15 2	4 · 62	2,66	83 12 78·81	
••		8	15.76	4	8 · 43 7 97	2	4 64	35 46	93.36	
••			15.0	*			2.00	1	55 50	
••		94	11.26	57	6-83	20	2.40	4,37	52 46	Shahdara (Delhi) S
••		96	10.60	56	6 · 20	23	2.60	4,63	51.10	ranpur Light
19	0.06	35,59	11 41	22,47	1	10,73	3 45	1,93,39	62 02	
21	0.07	35,68	11.55	22,99	7 44	9,10	2.94	1,98,66	64 29	WA18

7.—Details of Working Expenses* of each Railway

				nance of al works	Haintenance and supply of Locomotive Power and Maintenance of Carriage and Wagon Stock.		
Railway System.	Gauge.	Year.	Rs.	Per cent, of gross earnings.	Rs.	Per cent. of gross earnings.	
1	2	3	4	8	6	7	
CLASS III.							
Ahmadpur-Katwa	2' 6" {	1934-35 .	25	23.60	24	21 • 93	
anmadpur-Natewa	1 " {	1935-36 .	22	2 5·12	25	28.63	
		1934-35	†7 <u>4</u>	†20·93	†85	†2 4 ·11	
Arrah-Sasaram Light	2' 6" {	1935-36 .	79	22 30	71	19.80	
		1934-35 .	36	27 · 34	39	29· 4 5	
Bankura-Damoodar River	2' 6' {	1935-36 .	51	46- 19	40	35.97	
		1934-35	97	19• 4 7	1,39	27 • 88	
Barasot-Basirhat Light	2' 6" {	1935-36	1,20	22.04	1,47	26.93	
		1934-35	22	20 · 4 6	36	33.07	
Bengal Provincial	2' 6" {	1935-36 .	19	22.23	32	37-56	
		1931-35	47	15·50	G4	20 · 80	
Bukhtiarpur-Bihar Light	2' 6"	1935-36	51	20.10	58	22.50	
		1934-35 .	28	19 · 54	36	25.65	
Burdwan-Katwa	2' 6'	1934-35 .	3 0	26 57	32	28.15	
		1024.25	00	11.00	, ,	<i>30</i> · <i>30</i>	
Cutch State	2' 6" {	1934-35 . 1935- 3 6 .	<i>28</i> 33	14·02 14·85	61 63	28·52	
		444.55				منع مور	
Ochri-Rohtas Light	2' 6" {	1934-35 . 1935-36 .	27 22	11·58 11·86	58 56	24·73 29 84	
Dholpur-State	2. 6.	1934-35 . 1935-36 .	17 24	9·50 13·93	49 6 2	28·01 35·70	
Futwah-Islampur	2' 6" {	1934 35 .	<i>31</i> 34	24·90 31·10	23 26	18·53 23·80	
		. 000-8U	0*	91-10	20	20 · 00	

^{*} Including Replacement and Penewal or Appropriation to Depreciation Reserve Fund as the case may be, † Revised figures for the year 1934-35 substituted in place of those for 1933-34 adopted in the last report as these figures were not available then.

System for the years 1934-35 and 1935-36. (In thousands of rupees.)—contd.

, , ,	Per cent. of gross earnings.	Ra.	Per cent.			of Traffic Expenses		Expenses of Traffic Department.	
			of gross earnings.	Rs.	Per cent. of gross carnings.	Rs.	Per cent of gross earnings.	Ra.	
CLASS III.	15	14	13	12	11	10	9	8	
Ahmadpur-Katwa	85·16 96·25	<i>91</i> 85	1 · 83 2 · 04	2 2	16·38 20·03	17 18	21·42 20·43	<i>23</i> 18	
Arrah-Sasaram	<i>69·76</i> 67 20	†2,47 2,39	†2·23 2·40	†8 8	†9·22 9 20	† <i>33</i> 33	† <i>13·27</i> 13 50	†47 48	
Bankura-Damoode	98 · 29 131 · 28	1,31 1,46	2·63 3·02	3	21·04 25·76	28 29	17.83 20 34	24 23	
Baraset-Basirhat	80·70 79·51	4, 01	3·40 3·02	17 16	9·14 8·20	45 45	20 81 19·32	1,03 1,06	
Bengal Provincial	92·36 103·84	1,01 89	1.56	2 2	16·52 19·42	18 17	20.75	<i>23</i> 19	
Bukhtiarpur-Biha	61 90 72·80	1,89	2·00 2·30	6	9·70 11 60	30 30	13·90 16·30	<i>4</i> 2 42	
>Burdwan-Katwa.	82·17 99·93	1,17	2·22 2·50	3	15 · 23 19 · 53	2 2 22	19·53 23·18	28 26	
Cutch State	64·09 61·16	1,29 1,36	0·26 0·08	1	9·36 7·87	<i>19</i>	10 · 15 9 · 84	20 22	
Dehri-Rohtas Ligi	55 · 59 66 · 40	1,29 1,25	1·38 2·41	<i>3</i> 5	10·40 13·04	24 25	7 · 45 9 · 25	<i>17</i> 17	
Dholpur-State.	67 ·04 69 ·39	1,00 1,21	0·59 0·61	1	9.05	16 17	9·89 9·52	17 17	
> Futwah-Islampur.	75·10 90·80	<i>93</i> 99	2·11 2·70	3	12·31 13·80	<i>15</i>	17·20 19· 4 0	<i>21</i> 21	

7.—Details of Working Expenses* of each Railway

			Mainten Strúctur	ance of al Works.	of Locomotiv	and Supply of Power and of Carriage on Stock.
Railway System	Gauge	Year.	Re	Per cent. of gross earnings.	Rs.	Per cent. of gross earnings.
1	2	3	4	5	6	7
CLASS 111conold.						
Gwalior Light	2′0″	1934-35 1935-36	1,06	<i>14·62</i> 14 21	3,08 2,72	<i>42</i> ⋅ <i>43</i> 36 ⋅ 12
Howrsh Amts Light	2′ 0″	1934-35 1935-36	1,42 1,47	15·39 16 74	2,36 2,28	25·59 25·92
Howrah-Sheakhala Light	2′0″	1934-35 1935 36	30 41	17 53 20 99	48	28·53 22·58
Jagadhri Light .	2′0″	1934-35 1935-36	2	10 60 8 38	<i>δ</i>	40·17 44·03
Jessore-Jhenidah	2′ 6″	1934-35 1935-36	§ §	§ §	\$ \$	\$ \$
Jorhat (Provincial)	2'0"	{	29 34	24 48 27 13	50 54	41·28 42·21
Kalighat-Falta	2′6*	1934-35 1935-36	32 33	20 72 21·94	64 62	41 45 40·71
Kulasekarapatnam Light	2′0″	1934-35 1935-36	23 21	31 06 29 83	į	51·12 43·17
Matheran Light	2′ 0″	{ 1934-35 1935-36	12 14	13·64 16·47		28·40 25 88
Porbandar State	3′ 3}″	{ 1934-35 1935-36	27 31	8·22 8 95	İ	21·59 21·38
Tezpore-Balipara	2′6*	1934-35 1935-36	18 22	11 74 14 34		27·39 27·28
Trivellore Light	2'0*	{ 1934-35 1935-36		0·50 4 22	1	74·70 76·77
Udaipur-Chitorgarh .	3, 31,	1934 35 1935 36	1,01	20·21† 15 04	1	31·45† 37 78
TOTAL CLASS III RAILWAYS		1934-35 1935-36	†9,7 <u>4</u> 10,37	†16·99 18·21	† <i>16,91</i> 17,00	†29 51 29·85

Including Replacement and Renewal or Appropriation to Depreciation Reserve Fund as the case may be. § Information not available.

[†] Revised figures.

System for the years 1934-35 and 1935-36. (In thousands of rupees.)—concid.

Expe Traffic De	nses of partment.	Expen General Dep	ses of artments.	Muscella Exper		Total II Exper		
Ra.	Per cent of gross carnings	Ra	Per cent of gross earnings.	Re	Per cent of gross earnings	Rs	Per cent of gross earmngs	Radway System.
8	9	10	11	12	13	14	15	16
								CLASS III—concle
73	10 · 10	71	9 77	40	5 60	5,98	82 52	1
75	9 96	62	8 · 23	42	5 58	5,58	74 10	Gwalior Light.
1,55	16.79	62	6.72	31	3 39	6,26	67 88]
1,54	17 59	60	6.82	44	5.05	6,33	72.12	Howrah Amta Lig
38	22 53	23	13 78	7	4 23	1,46	86 60	Howrah-Sheakhal
40	20 23	23	11 98	11	5 • 53	1,59	81 31	Light.
3	24 43	2	14 62		1 62	12	91 · 44	Jagadhri Light.
4	29 12	2	16 34	••	1.85	12	99 7 2	Joagadnii Light.
§	\$	§	§	ş	§ 1	Ş	5	Jessore-Jhenidah
§	\$	\$	5	§	\$	\$	Ş	50 essore- 5 nemidan
4 2	34 ·89	12	10 41	5	4.09	1,38	115 15	John Boots
45	35.06	12	9.88	3	2.54	1,48	116 82	
31	20.11	27	17 · 16	7	4 · 82	1,61	101 26	
3 0	20.15	27	17 89	6	4.11	1,58	104-83	Kalighat-Falta.
13	17 25	3	4 21	•		76	103 64	No.
15	20.70	3	4 74	•	1	69	98 41	Kulasekarapatna Light
9	10.23	12	13 64	3	3.41	61	69 32	Matheran Light.
8	10.59	12	14.12	1	1.17	58	68 23) sadeneran Ergur.
35	10 · 40	45	13 67	13	3 86	1,92	57.74	Porbandar State
37	10.50	43	12 23	10	2.87	1,96	5 5·93) sisazaar ((au
27	17 79	20	13 16	8	5.09	1,15	75.17	} lozpore Balipi ra
29	19·13	21	13.82	4	2.46	1,17	77 03	
1	99 70	••	45 50	1	46 70	3	267 · 10	Trivellers L ght
1	68.43	1	26 19		21.77	4	197:38	ر ا
56	†9.25	30	†5 01	17	†2 8;	4,13	†68 7 <i>5</i>	Udaspur-Chitorge
69	10 24	34	5·16	15	2 25	4,72	70 47	
8,48	14.80	†5,74	†10 01	†1,82	†3.18	†42,69	†7 4·4 9	TOTAL CLASS II
8,67	15 22	5,69	9.80	1,85	3 · 25	43,58	76.52	RAIL WAYS.

8.—Mileage Statement

CLASS I

				ROUTE MIL	eage open	on 31st M	ABOH 1936.	FRACE MILI	LAGE OPEN O	n 3let M	вси 1936.
Berial No.	Name of Railway.	Gauge.	Date of first opening for traffic.	Single Line.	Double line.	Treble imes, etc., as the case may be.	Total.	Running track.	Transportation sidings.	Com- mercial sidings,	Total.
1	3	8	4	5	6	7	8	9	10	11	13
1	Assam-Bengal	3, 31,	1-7-95	1,131-43			1,131-43	1,131-43	227.38	19-10	1,377 91
	Chaparmukh-Siighat .	3, 31,	3 0- 3 -20	50-81			50.81	50-81	3.60		54-41
	Katakhal Lalabazar .	3, 31,	1-4-23	23-49			23-49	23-49	1.03	••	24.52
	Mymensingh-Bhairab Bazar	3, 31,	20-6 17	100.68	••		100-68	100-68	18 57	0 36	119 61
	Total—1			1,306:41			1,306 41	1,306 41	250 58	19.46	1,576-45
3	Bengal and North Western-	3, 8 § .	2-4-84	1,260 · 28			1,269 28	1,269-28	276.55	36-47	1,582 30
	Mashrak-Thawo .	3′ 34″	12-1-31	39.32			39.32	89.32	4 64	1 · 95	45.91
	Tirboot ,	s, 3 1.	1-11-75	791 62	10 05		801 67	811 72	197 57	20 66	1,029 • 95
	Го ты —2			2,100 · 22	10.05		2,110 27	2,120 32	478 · 76	59.08	2,658 · 16
3	Lengal-Nagpur	5′ 6″	27-11-88	2,157·2G	254-84	•	2,412·10	2,666-94	639 • 83	153-52	3,460 · 29
	Central India Coal-fields	5′ 6 °	17-6-28	53 · 84			53 84	53 84	3.36	2 07	59 27
	Mayurbhani	2· 6″	20-1-05	70-64			70 64	70-64	3-6]	0.10	74 · 3 5
	Pariakimedi Light	2′ 6″	1-4-00	56.30			58 30	56 30	1 83	1 · 42	59-55
	Purulia-Ranchi	2′ 6°	15-11-07	116 54			116 54	116-54	11-17	0-05	127·76
	Raipur-Dhamtari	2′ 6″	10-9-00	56-94			56 94	56 94	4 88	0 65	62 47
	Satpura	2′ 6*	18-4-03	625 · 92	••	••	625 • 92	625 92	62 30	12 · 26	700 48
	Total—3 .			3,137·44	254-84		3,392 · 28	3,647 · 12	726 • 98	170 07	4,544 17

for the year 1935-36.

RAILWAYS.

ROUTH MILEAGE	PERED	ROUTE MILEAGE TRAFF	E AUTHORI TC, ON 318	SED, BUT NOTO T MARCH 1939.	PEN FOR		
риния тин ч 1935-36,	EAB	SANCTIONED RUT N MEMCED. (a)	OT COM-	Under (onstr (b)	JOTION.	Classification.	Name of Railway,
Section.	Milos.	Section.	Milos.	Section	Milen.		Talle of Authory,
13	14	15	16	17	18	19	20
••	••	••		••	••	State!ino.	Assam Bengal-
		••				1	Chaparmukh Silghat.
		••		••	••	Branch lines under gua- rantee terms	Katakhal-Lalabazar,
•			.			Branch line under cua- rantce and rebate terms	Mymensingh-Bharrab Bazar
	•••				••		lotal—1
		••		••	••	Line subsidized by the Government of India	Bengal and North Western
		••	-	••		State lines.	Mashrak-Thawe.
••		••		••	••	j	Firhoot,
					••		lotal2.
		••		••		State line.	Bengal Nagpur—
••			••			State line.	Central India Coal-fields
••		••				Pranch line under rebate terms.	Mayurthanj.
••		••		••		Unassisted company's	Parlakımedı Light
•		••	••				Purulia-Ranchi,
••		••	•	••		Sinte lines.	Raipur Dhamtart Satpura
							Total—3.

^{*}Receives land only from Government.

5 years ago but on (b) Lines technically under construction but on which work has been suspended or hold in abeyance, in lefinitely, are not shown. (a) Lines sanctioned for construction more than 5 years ago but on which work has not commenced are not shown.

S.—Mileage Statement

CLASS I

		·		ROUTE MIL	eage open (on 31 st M	авон 1936.	I RACK VII	KAQU DPEN	on dist M	Аван 193 6 ,
Serial No.	Name of Railway.	Gauge.	Pate of first opening for traffic.	Single line.	Double line.	Treble lines, etc., as the case may be.	Total.	Running track.	Transpor- tation sidings.	Com- mercial sidings.	Total.
1	2	8	4	5	6	7	8	9	10	11	12
4	Bombay, Baroda and Central India—	5′ 6°	10-2-60	775 • 03	240.83	*19-44	1,035 30	1,334 · 18	357 • 19	96 • 64	1,786 • 01
	Nagda-Ujjain .	6′ 6 ″	15-7-98	34.79	••		31.79	84.79	3.64	1.86	40.29
	Gackwar's Petlad	5′ 6″	5-5-90	21.42	••		21.42	21.42	1.28	2.45	25 · 15
	Tarapur-Cambay State	5′ 6″	20-6-01	12 - 35	••		12 35	12.35	1.48	2.33	16-16,
ŀ	Tapti Valley .	5′ 6″	1-12-98	155 - 72	•		155 - 72	155 · 72	7.51	3.91	167-14
	Bombay, Baroda and Central India	3′ 3}*	14-2-73	1,878 - 46	2.82		1,881 · 28	1,884-10	391 · 15	26.98	2,302 23
	Ahmedabad-Parantij .	3′ 8}*	1-5-97	88.73	•		88 · 73	88.73	8.70	1.49	98-92
	Dhrangadra	3′ 38′	1-6-98	40 28			40-28	40.28	5 · 24	13.29	58 81
	Jaipur State .	3, 31,	10-11-05	179.80	••		179-80	179 80	13.42		193-22
	Palanpur-Dessa .	3′3}″	8-11-93	17-11	••		17-11	17 11	1 47	••	18 58
	Bombay, Baroda and Central Indu.	2′ 6″	23-11-14	72·28		••	72 28	72 28	4.90	3 50	80-68
	Champaner-Shivrajpur-Pant	2′ 6″	2-2-11	30 68			30 68	30 68	3 90	3-07	37 65
	Godhra-Lunavada .	2′ 6″	4-2-13	25 • 49	••		25.49	25-49	1.80	0.85	28-14
	Nadiad Kapadvanj	2′ 6*	5-3 13	28 · 18	••	••	28-18	28-18	3-48	1.39	83-05
	Rajpipla State	5, 9.	1-7-97	58 · 37		••	58 • 37	58 • 37	3.83	1 • 19	63 - 39
	Piplod-Devgad Baria	2' 6"	1-1-29	9.52			9.52	9 · 52	0.54	1.03	11.00
	; ;				 						
	Cotal—4 .			3,428 · 21	243 • 65	19-44	3,691 30	3,993 00	809 - 53	159.98	4,962 · 51
5	Borma .	3, 31,	1-5-77	1,853-04	206-86		2,059.89	2,266 • 74	460 30	136-00	2,863 04
				1	!	,					
	1				1	j	1				
			1	on troble au	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						

for the year 1935-36—contd.

RAILWAYS-contd.

DURING THE 1935-3	6,	Sanctioned but menced (a)		Under constr	uction.	Classification.	Name of Railway.
Section.	Miles.	Section.	Miles	Section.	Miles.		
13	14	15	16	17	18	19	20
••		•	••	• •		State line	Bombay, Baroda and Cen India—
		•		••			Nagda-Ujjain.
••				••		Indian State lines	Gackwar's Petlad
••	.					}	Tarapur Cambay Stat
••		••		••	••	Branch line under rebate terms	Taptı Valley.
•			••	••		State line	Bombay, Baroda and Cen India —
••				••		Branch line under rebate terms.	Ahmedabad-Parantij
••		•		••	••]	Dhrangaara.
	•					Indian State lines.	Jaipur State
••						Indian State line	Palanpur Dessa
••		••		••		State line	Bombay, Baroda and Cer India
•				••]	Champaner Shivrajpur-P
••	.	••		••		Branch lines under re-	Godhra-Lunavada
••		••		••		J	Nadiad Kapadvanj.
••		••		••]	Rajpipia State
••				••		Indian State lines.	Piplod-Devgad Bana.
					••		1 otal—4.
••				••		State line	Eurma
·		•					
							Total - 5

⁽a) Lines sanctioned for construction more than 5 years ago but on which work has not commenced are not shown.

⁽b) Lines technically under construction but on which work has been suspended or held in abeyance, indefinitely, are not shown.

S.—Mileage Statement

CLASS I

			Date of	Route Mil	BAGE OPEN (n 31st M	авсн 1936,	TRACK MIL	eage open (on 31st M	AROH 1936.
Serial No.	Name of Railway.	Gauge.	first opening for traffic.	Single line.	Double line	Treble lines, etc , as the case may be	Total	Running track.	Transportation	Com- mercial sidings.	Total.
1	2	3	4	5	6	7	8	y	10	11	12
6	Eastern Bengal—	5′ 6″	2-1-62	677 58	146-13	22 60 (quad- ruple).	846-31	1,060 24	483 06	40 28	1,583 58
	Sara-Sirajganj	5′ 8°	1-7-15	51-22	••	••	54.22	54 22	26 22		80-44
	Eastern Bengal	3′ 34″	28 8-77	1,031-75	7 29	••	1,039 04	1,046 33	302 62	8 66	1 357 · 61
	Cooch Behar State	3′ 33″	15-9-93	33 0 9	••		33 09	33.09	2.42		35 · 51
	Eastern Bengal .	2′ 6*	18-7-81	17 14			17 14	17 14	1 28		18 42
	Khulna Bagerhat .	2′ 6″	10 6 18	19 75			19 75	19 75	1.95		21 70
	Total — 0			1,833 53	153 42	22 60	2,009 55	2,230-77	817 55	48.94	3,097 · 26
7	Fast Indian—	5′ 6*	15-8-54	†3,22 1 · ध	935 11	‡61 12	1,217 64	5,312 90	1,705 42	179 87	7,198 19
	lfardwar-Debra	5′ 6″	1-3 00	32 04	•		32 04	32 04	5 51		37.85
	South Bihar	5′ 6″	5-7-99	75 82			75 82	75 82	6 27		82 09
	Cawnpore Burhwal link	3, 31,	24-11-96	(a)65 73			(a) 65·73	(a) 65 73	11 09	1 · 69	81.51
	Total- 7 .	1		3,395 00	935 11	61 12	4,391 23	5,486 • 49	1,731 59	181 56	7,399 64
	Great' Indian Peninsula (b)	5′ 6°	18-4-53	2,357 37	775 52	32 74	3,105 63	4 039 37	911 00	188 31	6,138 68
	Bhopal Itarsı (Indian State	5′6″	1-11-84	56 64			56 64	50.44	00.00		00.01
	Section)	1			•		1	56 • 64	22 62	1 55	80 81
	, Bhopal Ujjain .	5 6*	11-11-95	113 46	•		113 46	113 46	6 51	3 28	123 · 24
	Bina Goena-Baran .	5′ 6″	23 9-95	147 07			147 07	147 07	7 89	2 17	157-13
	Darwha-Pusad .	2′ 6*	15-12-31	42.80	•	1.	42.80	42 80	2 34	0 36	45.50
	Dhond-Paramati .	2' 6"	20-5-14	27.30			27.30	27.30	1.19	0.50	28.99
	Ellichpur-Yeotmai .	2′ 6″	1-12-13	117 51			117 81	117-81	5 77	2.64	126 · 22
	Pachora-Jamner	2' 8"	1-4-18	34 · 62			34 62	34 62	1 97	0.89	37 48
	Pulgaon Arvi	2′ 6 ′	25 9-17	21 83			21.83	21 83	1 13	0 24	23 20
	fotal—8			2,918 90	775 52	32 74	3,727 · 16	4,600.90	960 45	199 94	5,761 29

[†] Includes 16-79 miles of mixed (5'6" and 3'3%") gauge line letween Burhwal and Barabanki

^{2 30.54} miles trebk, 25 60 miles quadruple, 4 01 miles qui tuple, 0 08 miles eextuple and 0.89 miles ceptuple.

(a) Excludes the nixed gauge line referred to in the note marked with † above and includes 2.18 miles of E. I. Railway metre gauge line at Benaras.

(b) Includes Agra I elli (bord, Baran Kotah, Bhopal Itars (British section only, vis., 12.26 miles) and Cawnpore-Banda Railways.

for the year 1935-36-contd.

RAILWAYS--contd.

ROUTE MILPAGE OPENED DUBING THE YEAR 1935-36.		ROUTE MILEAGI THAF	FIC, ON 31S	ISED, BUT NOT O T MARCH 1936			
Section	Milag	SANCTIONED BUT MENCEP (c)		Under constru (d)		Classification.	Nume of italiway
		Section	Miles.	Section	Miles.		
13	14	15	16	17	18	19	20
Extension of line to new Faridpur Station	1 54	••		••		State line	Fastora Bengal —
		••		••		Branch line under rebate terms	Sara Sirijgonj
••	••		••			State line	Eastern Bengal
	•					Indian State line.	Cooch Pehar tite
11		••		•		State line	Eastern Bengul
			•			Branch line under robate terms	Khuln i Pagerbet
	1 54						Total—6
		•	•			State line	East Indian-
						Branch line under guarantee terms.	Hardwar Dehra
		•	•			State line \$	South Bih r
				•		State line,	Cawnpore Burhwal link
							Total7
		-		••		State line	Great Indian Panasala (b
				••		 }	Bhopal Itarsi (Indu
						Indian State lines	State Section) Bhopal Uljain
						1	Bin i Goon i Baran
	••			l I	Í	State line	Darwha Pusad
•						<u> </u>	Dhond-Buramati.
					!	Branch lines under re	Elliohpur-Yeotmai.
••]			Date Cima	Pachora Jamner.
•				-	,	-	Pulgion Arvi
		ļ			;		Total-8

Although a leased line, it is fo convenience treated as a State line.

L2

^{||} Under running power agreement, the B. & N. W. Ry, company run and haul their trains and triffic over this line.

⁽c) Lines sanctioned for construction more than 5 years ago but on which work has not commenced are not shown

(d) Lines technically under construction but on which work has been suspended or held in abeyance, indefinitely, are not shown

8.—Mileage Statement CLASS I

											CLASS
		Ī		Route	IILBAGE OPI	en on 31st V	[ARCH 1936	TRACK MI	LEAGE OPEN	on 31st	March 1936.
Serial No.		Gauge	Date of first opening for traffic	Single line.	Double line.	Treble lines, eto, as the case may be.	Total.	Running track.	Transpor- tation sidings.	Com- mercia sidings,	
1	2	3	4	5	6	7	8	9	10	11	12
9	Jodhpur –	8. 31.	24-6-82	767 • 0		••	767 05	767 05	103 · 89	13 26	884 20
	Jodhpur Hyderabad (Britiab Section)	3′ 34′	18-8-02	238 · 52		••	238 · 52	238 52	46 01	4 94	289 - 47
	Mirpur Khas-Khadro	3. 33.	1 1-12	49 50			49 50	49 50	3 49	1 50	54 49
	Total—9			1,055 07	••		1,055 07	1,055 07	153.39	19 70	1,228 16
10	Madras and Southern Mahratta—	5′ 6*	1-7-56	1,067 22	48.17	7 3 71 (Quad- ruple).	1,119 10	1,178 40	331 64	10 10	1,520 · 14
	Kolar Gold-fields (M S. Ry)	5′ 6″	1-6-94	9.88		, ,	9 88	9 88	2 68	3.10	15.66
	Tenali-Repalle	5′ 6″	18-3-16	21.41	••	•	21 41	21 41	1 28		22.69
	Madras and Southern Mahratta	3′31″	24-3-84	*1,659 18	1.15		1,660 33	1,661 · 48	248 · 38	4.40	1,914-26
	Alnavar-Dandelı (Provincial)	3.34.	1-2-19	19 12			19 12	19·12	1.98		21.08
	Bangalore-Harihar (M. S. Ry)	3′ 31″	11-8-84	210 49			210 49	210 49	30 02		240 51
	Bezwada-Masulipatam	3′ 33″	4-2-08	51 80	••	••	51 80	51.80	8.96	0.17	60.93
	Hindupur (Yesvantpur Mysore Frontier). (M S Ry.)	3′ 3 1″	15-12-92	51-19	••		51 19	51 19	1.13		55 - 32
	Kolhapur State .	3′ 3}″	21-4-91	29 · 27	••	•	29 · 27	29 • 27	1 89		31 · 16
	Sangli State	3′ 31″	1-4-07	4 90	••		4 90	4 90	0.42		5.32
	West of India Portuguese .	3′ 31′	17-1-87	51.04	••	••	51.04	51 04	22 · 13	1 58	74.75
	Total—10 .			3,175 · 50	49 · 32	3.71	3,228 · 53	3,288 · 98	653 · 49	19·35	3,961 · 82
11	Nizam's State	5′ 6″	9-10-74	330 18	••	••	330 18	330-18	64 · 16	11-61	405-95
	Bezwada Extension	5' 6"	10 2-89	21 47			21.47	21 · 47	1.53	••	23.00
	Kazıpet-Balharshah	5' 6"	1-2-24	145 69		••	145-69	145-69	5 3 0	2 79	163.78
1	Karipalli-Kothagudam .	5' 6"	21-3-27	24 · 52	••		24.52	24.52	1.30		25 - 82
	Vikarabad-Bidar	5′ 6°	14-1-30 1-7-32	} 166 25	••	••	166 25	166 25	12 32		178 - 57
	Hingoli Branch	3' 31"	15-5-12	50-31	••		50.31	50.31	0.88	.	51 - 19
	Hyderabad-Godavari Valley .	3′ 3]*	21-10-99	377-11	8-54		385 - 65	394 · 19	62 · 34	2 22	458.75
-	Parbhani-Purh	3, 31,	16-10-29	39.44	••	••	39 44	39 · 44	2 08		41 52
	Secunderabad British Frontier	3' 31"	1-2-16	138 · 80	9.28		148.08	157.36	16.00	0.05	178-41
	Dronachellam Kurnool	3, 31.	1-1-09	36 28	••		36 28	36 28	3.41		99.45
.											
	Total—11			1,330.05	17.82			1,865 • 69	169.32		1,551 · 68

^{*}Includes 2 53 miles of mixed gauge between l'adepails and North Abutment of Kistna Bridge and U-54 mile of Dronachellam station yards.

for the year 1935-36—contd.

ROUTE MILEAGE O	PENED 1935-36.	ROUTE MILEAG	E AUTHORI FFIC. ON 31	ISED, BUT NOT O ST MARCH 1936.	PEN FOR		1
DURING THE TELL	 	SANCTIONED BUT	NOT COM-				
		MEAGEI). 	Under consti	RUCTION	Classification	Name of Rader v.
Section.	Miles.	Section	Miles.	Section	Miles		
13	14	15	16	17	18	19	20
Marwar Junction to	15 · 69						
Phulad.	1.7 00		••	Indian State line.	<u> </u>	- ス	Jodhpur-
	'			•	/		
Jhudo-Pithoro	64.11		•	••	•	State line.	Jodhpur Hyderibad (dritish Section).
					1		
	•	••				Line subsidized by the Government of India (a)	Mirpur Khas Khadro,
						as the state of the state of	
		<u> </u> -					
	79 80				•		lotul—9
						State line	Midras and Soutle
••	••	•			••		Mahratta—
••	••	••	•	•		Indian State line	Kolar Gold-fields (M. Ry)
••					•	District Board line	Tento Reja le
	••					1	Madras and Souther Mahratta.
					1	State lines.	manistus.
	1	· 35		••	•	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Almavar-Dandeli (Prov
				••]	Banganore-Hurthar (b)
					1	7	(M S Ry)
	.	••	••	••	•	District Board line.	Bezwada Masulipatam,
••	••	••		••		State line.	(b) Hindupur (Yeavant Mysora Frontier) (M.
				••		h	Ry) Kolhapur State.
•						Indian State lines	
	••	•))	Sangli State
		••				Foreign line.	West of India Portugue
j							
	•		••		••		1 ctal - 10.
-						Indian State line.	Nizam's State-
••	••	••	••	••	••		
••	••		•	••	•	State line	Bezwada Extension.
•						h	Kazipet-Balharshah.
				••			Karıpaili-Kotbagudam.
••	•	••	''	•••			
	••	••	.		••		Vikarabad-Bidar,
		•		••		Indian State line	Hingoli Branch.
							Hydembad-Godavari V
	••	••	• •	•			ley Parbhani-Purli.
••	••	••			"		Secunderabad-British
••	••	••				State line	1 ronticr Dronachellam Kurnool
	-						İ
						-	Total II
	••						TOWN 14

⁽a) itoserves land only from Government.
(δ) These lines are the property of Mysore Durbar but as between the Secretary of State and the M. and S. M. Riy, they are treated as State lines.

⁽c) Lines sanctioned for construction more than 5 years ago but on which work has not commenced are not shown.

(d) Lines technically under construction but on which work has been suspended or held in abeyance, indefinitely, are not shown.

8 — Mileage Statement CLASS I

				ROUTE MI	leage open	ow Sist 1	MAROH 1936.	TRACE PIL	EAGE OPEN	on Sier M	ABOH 198
rial io	Name of Reilway.	Cauge.	Date of first opening for traffic.	Single line	Double line.	Treble tines, etc., as the case may be.	Total.	Running track.	Transpor tation eidings	Com mercial ridings.	Total
_	2			5	6	7	8	9	10	11	12
12	North Western , , .	5′ 8*	13-6-61	4, 716·66	885.03	••	5,601-69	6,486 • 72	1,817 · 32	68 86	8,372·9 (a)
	Shabdara Narowal	5′ 6°	21-1 2 26	48 33			48 33	40.00			
	Bahawulnagar-Fort Abbas-Kut-	5′ 6°	4-4-28	151 51	••	•	151.51	48 33	1.49	••	49 8
	Al-Imara Jind-Panipat (Indian State	ga na			- •	••	101-01	151 51	7 · 55	•	159 0
	Section. Juliundur Mukeria	5' 6"	1-11-16	25 94	••	••	25 94	25 94	2.30		28 2
	ourd and induction	5′ 6″	1-1-15	45 08	••	••	45.08	45·0 8	3.77		48.8
	Phagwara Rahon (including Janjon Extension).	5′ 6′	1-4-15	46 03	••		46 03	46 03	5 62		51.6
	Jammu-Kashmir (Indian State Section)	5′ 6″	15-8-90	15 86	••	••	15 86	15.86	3.45	0 36	19 6
	Khanpur-Chachran .	5′ 6″	2-7 11	21.98	••	••	21.98	21 98	2 50		24 4
	Ludhiana-Dhuri-Jakhal .	5′ 6″	10-4-01	78 58	••	•	78 58	78 · 5 8	6-19	•	84 7
	Mandra-Bhaun	5′ 6 ″	1-5 15	46 68	•		46 68	48 68	3 61		5 0 2
	Rajpura Bhatinda	5′ 6 ″	1-11-84	107 • 78		••	107 78	107.78	20 61	••	128 · 3
	Slaikot Narowal	5′ 6°	10 11 15	38 70			38 70	38 70	5 98	ı	41.6
	Sirbind Rupar	5′ 6 ″	26 2-28	30 96		•	30 96	30 · 96	4 60	••	35•5
	Jacobabad-Nashmor .	2′ 6*	1-12-14	76 • 46	••		76-46	76-46	4.19		80 • 6
	Kalka Simla .	2′ 6″	9 11 03	59 93	••	••	59·9 3	56-93	10 23	••	70 - 1
	Kangra Valley	2 6"	1-12 28	102 09	**	•	102 99	102 99	9 93		112 9
	Zhoh Valley (Fort —Sundeman Khanai)	2′ 6 °	1 1 21	173 84			173 84	173 84	14.19	16 69	204 7
	Kohat I hai .	2′ 6*	1-4 03	61-86	•		61-86	61 86	10 34	•	72.2
	Larkana Jacobahad	2′6*	16-2 22	53 22			53 22	53 22	3 39		56.6
	Mari Indus (Kalabagh-Bannu) and Laki-Pezu Tank-Manzai	2′ 6″	15 6-13	157 48		•	157 43	157 48	19 00	8 11	184 8
	Total 12			6,059 87	885 03		6,944 90	7,829 93	1,956 26	94 02	9,880 2

⁽a) Nok Kundi -Zahidan (137 28 miles, single line and 13 83 miles sidings) and Landi Kotal-Landi Khana (5 miles, single line and 1-17 miles

for the year 1935-36—contd.

RAILWAYS-contd.

ROUTE MILEAGE DURING THE 1935-36	YEAB -	SANCTION	KD.	SISED, BUT NOT (ST MARCH 1936	OPEN FOR	-	
		BUT NOT COMM (a)	ENCED.	Under constr (b)	UCTION.		
Section.	Miles.	Section	Miles,	Section.	Miles.	Classification	Na ve of R styn
13	14	15	16	17	18	10	
						19	20
•		••	••	٠			North Wester
	••					State line	
			!			Branch line under guaran	Shabdara Natowal
•			1			tee terms with the Pun jab Govt	
						Inchian State lines.	B thawainagar Fort-Abba Kut-Al-Imara Jind Pampat (Ind an Sta Section)
						Branch lines under re-	Juliundur-Mukerian
					•	j 	Phagwara Rabon (meluc ing Jaijon Extension).
					••		Jaminu Kashinir India State Section).
						Indian State lines.	Khanpur-Chachran.
				••	••	J	Ludhana Dhuri-Jakhal.
			-	•		Branch line under rebate terms.	Mandra Phaun.
	1			••	•	Indian State line.	Rajpina Bhatinda.
•				••	•	Branch line under re- bate terms	Stalket N. rowal.
•	.			٠	•	Indian State line.	Submd-Rup ar.
				•	•	Branch line under re bate terms	Jacobabad Kashmor
				•	••	State line.	Katkı Sımıs.
	·			•	••	Under guaranteo terms with the Punjab Govern ment,	Kangra Valley.
				•		State lines	∕nob Valley.
	••			••	•• [J	Kohat Ihal.
		••		••	•	Branch line under rebate terms	Larkana-Jacobabad.
				••		State line.	Maii Indus (Kalab agh Banno) and Laki-Pez u Tank-Manzai
							Pota112

⁽a) Lines sanctioned for construction more than 5 years ago but on which work has not commenced are not shown.

⁽b) Lines technically under construction but on which work has been suspended or held in abeyance, indefinitely, are not shown.

8.—Mileage Statement

CLASS I

				ROUTE M	ILEAGE OF	m on 31s7	Мавон 193	6. TRACK M	LHAGE OPEN	on 31sr l	Мавси 1936.
Serial No.	Name of Railway,	Gauge	Date of first opening for traffic.	Single line.	Double line	Trebl	Total	Running	Transpor tation sidings,	Com- mercia sidings	Total.
1	2	3	4	5	6	7	8	9	10	11	12
13	Robilkund and Kumaon—	. 3′ sj.	12-10-84	258-72			258 • 7	2 258 • 72	35 · 63	3.85	298-20
	Lucknow Bareilly	3′38″	12-10-84	310-90	1.10	3	312 0	813-22	62 71	12 15	388 • 08
	Total13 .			569-62	1 16	3	670 • 78	3 571.94	98·34	16.00	686 · 28
14	South Indian —	5′ 6″	23-5 60	599•14	•		599 • 14	599 • 14	136.70	2.41	738 • 25
	Shotanur Cochin	5′ 6″	**24-10-34	65.01			65.01	65.01	11.68	•0.82	*77.51
	Somb Indian	8, 91.	15 7-61	1,486 30	4 84	15 55	1,506 69	1,542.63	316-15	16 69	1,875 · 47
	Nılgiri	3, 38,	15-6-99	28.96			28.96	28.96	4 65		33-61
	Peralam-Karaikkai .	3 31	14-3-98	14 · 65			14 05	14.65	2.12		16 77
	Podanur-Pollachi	3′ 33″	15-10-15	25 04			25.04	25•04	4 42		29 • 46
	Pondicherry	8′ 31″	15-12-70	7 • 85			7 85	7 85	2 14	0.18	10 17
	Tinnevolly-Tiruchendur .	3′ 31″	24-2-23	38.18			38.18	38 · 18	4.09		42.27
	Travancore (British Section) .	3′ 31″	1-6-02	50.33	••		50.33	147 97	22 25	0.59	170.81
	Travancore (Indian State Section)	3, 31.	1-8-04	97 64	••	••	97 64		22 20		
	Mersppur-Hosur	2' 6"	18-1-06	73.31			73.31	73.31	4.32		77-63
	Treupattur-Kris' nagiri	2' 6"	18-9-05	25 · 38	••	•	25•38	25 · 38	2-44		27.62
			-								
	Total—14 .			2,511 · 79	4·84	15.55	2,532 · 1 8	2,568 · 12	510 ·96	20.69	3,099 • 77
	Т	otal Class	I . 34	·,674·65	3,537 61	155 16	38,367 · 42	42,3 31·48	9,777 50 l	,161•48	53,270· 44

*Includes 0.42 miles of M Gauge.

^{••} Date of conversion from 3' 33' gauge to 5' 6' gauge (3' 33' gauge first opened on 2nd June 1992)

for the year 1935-36—contd. RAILWAYS—concld.

ROUTE MILEAGE OPENED		TRAF	FIC, ON 31ST	SED, BUT NOT OF MARCH 1936.			
DURING THE YI 1935-36.		Sanctione but not comms (a)	D	Under constr			
Section	Miles.	Section.	Miles.	Section.	Miles.	Classification.	Name of Railway
13	14	15	16	17	18	19	20
••		••				Line subsidized by the Government of India.	Rohilkund and Kumaon-
••				•		State line	Lucknow-Bareilly
			.				Total - 13.
						State line	South Indian
••	·		-			Indian State line.	Shoranur Coohin,
gastiyampallı soınt Calımere	5.39		.			State line.	South Indian.
••		••		••		State line.	Nilgiri
••		••				Foreign line.	Peralam-Karaikkai.
••		••	•	••		District Board line	Podanur-Pollschi.
••		••	.			Foreign line	Pondicherry
•		••				District Board line	Tinnevelly-Tiruchendur.
••		••				State line	Travancore (British Section)
••			"	•		Ctate line. •	Travancore (Indian State Section).
••		••	•-	••		State lines.	Moappur-Hogur
••		••		••		J	Γιτυραttur-Krisenagiri.
	5.39						Total—14
	86 · 73						Total Class L

[•] Although the property of the Travancore Durbar, it is treated as State line.

⁽a) Lines sanctiond for construction more than 5 years ago but on which work has not commenced are not shown.

⁽b) Lines technically under construction but on which work has been suspended or held in abeyance, indefinitely, are not shown.

									CLARS
								8T	
									Classification.
								l'otal.	
							_	8	9
							22 39	224.96	Line substitled by the Government of India.*
						39.50	7.68	47-18	Line sub-idized by District Board.
					121-16	121-16	17.75	133-91	Line 8 theulized has ab-
					160 66	16) 60	25 43	186.09	Government of India,*
		1		1					
	• •	3	31.	20-12-80	307.01	307.01	54 31	361 35	Indian State Lines
		8	3}"	9-12-91	795 85	795 85	81 47	877 32	James States Liber
5	Derjeeling Himalayan . ,	2	0*	23 8-89	51 07	51 07	10 70	61 77	line subsilized by Local
	Darjeeling Himalayan Extensions .	2	0•	16-3-11	95 44	95 44	4.69	100 13	Branch line under rebate
	Total—5 .				146 51	146 51	15.39	161 90	terms.
_									<u>-</u>
•	Dibru-Sadiya Ledo and Tikak Margherita	ł	3]* 3]*	15-8-82 17-2-84	86 02 5 50	86 02 5 50	29 · 47	115·49 29·82	Line subsidized by Local Government,
			31	17-2-84			24.12	28.02	Unassisted Company's
	Total—6 ,				91 53	91 52	- 53.79	145 31	
7	Gaekwar's Baroda State	3'	3}*	21-3 87	255 12	255 12	34.33	289 45	
	Khijadiya-Dhari†	3	31"	1-3 13	37 46	37 46	4 59	42 05	
			•			!		ļ	
	Gackwar's Baroda State	2	6*	8-4 73	333 06	333 06	54.86	387 92	
	•	2	b	B-1 /3	333 00	1			
	Bodeli Chhota Udaipur	2	6*	1-12-17	22 67	22 67	2 02	24 69	Indian State lines.
	Fotal—7 .				648 J1	643 31	95 80	744 11	
8	Hondal	. 3′	3]*	19-1-81	106 24	106 24	17 33	123 57	
	Jetalsar Rajkot		31"	12-4-03	46-16	46 16	9 · 84	56.00	
	Total—8	ı		; ;	152 40	152 40	27 17	179 57)
				,					
,	Jamungar-Dwarka	.,	034	3.400	45.03	65.92	3.73	69 65	December 11 -
•	Jamnagar .		3],	1-4-22 8-4 97	65 92 154 22	‡54 22	12 89	67.11	Branch line nuder gua- nautee and rebate terms.
	Okhamandal .	1	3},	15-11 22	37 21	37 21	4 77	41 98	
	Total— 9				157 35	157 33	21.39	178 74	
				1	177 31	107 30	21.30		Indian State lines.
10	Junagad State	3′	31.	1 9-83	210 608	210 601	24 24	234 84	
11	Morvi	3,	33"	4 3 05	132 26	132 26	29 86	162 12	
12	Mysore	1	33.	1 2 81	321 90	321 90	42.77	301 67]
	Bengaloro-Chik Billipur			,	38 6 3 ¹	90 00	, !		- -
	Light . Kolir District	2' 2'	-	6 4 15 15-12 13	38 6 3 63 57	38 63 63 57	4 96	107 16	Line gurrantoed by Indian State, Indian State line
	Tarikero Natumimharajapura .	2	مرد	22-5-15	26 60	26 6)	2 62	29 22	Indian State line
	Total—12			-	450 70	450 70	50 35	5)1 05	
13	Shabdare (Delhi)-Saharanpur Light	2′	6*	7 5 07	92 50	92 50	10 23	102 73	Line subsidized by the Government of India.
-	Total Class II .				3 548 24	3,548 24	511 85	4,060 09	MOVERNMENT OF INGIRA.
	Receives and only from Corespond			-					

[•] Receives and only from Covernment

Taken over from Gondal Ra lway on 1st April 1934.

Includes 3 33 mites, January to Bedi Bunker, worked for goods traffic only
Includes 0.73 mile of Dungarpur quarry line and 0.53 mile of Veraval Dock Estate worked for goods traffic only.

ROUTE VILEAG	E CPENED	Route mileage authorise i	o, but no			
L'Union ser .		SANCTIONED BUT NOT COM (a)	ME/CED			
Scotion.	Miles.	Section.	Miles.	Section	Miles	
10	11	12	13	14	15	
						CIASS II RAILWAYS.
••		••		•		Barsı Light.
••		••				Bengal Dooars.
	. !			••		Bengal Dopar Extensions
		_				
						Total -2
•		••		••		Bhavnagar State
••		•				Bikaner State
•						Darjeeling Himalayan
••		•		••		Darjeeling Himalayan Extensions
						Total -5
••		••		••		Dibru-Sadiya Ledo and Fikak Margherita
••		••		•		
						Total-6
•		••				Gackwar s Burola State
		••		Prachi Road to Kodinar	16 10	Khijadiya-Dhari
					16 10	
				• •		Gukwar's Baroda State.
						Bodeli Chlecta Udaipur
••				•		
					16 10	Cotal7
••		••		Kunkavav-Bigasra	12 50	Gondal
		••	•			Jetakar Rajkot
					12 50	Total-8.
	 	••		·•		Jamnagar-Dwarka.
		••		••		Jamnagar.
		••	••	••		Okhamandai.
	•••					Total-9.
Talala. to	•10 83			Sasangir to Visavadar	18 62	Junagad State
Sasangir	*10 83				18 62	Total-10.
			••	••	••	Morvi-11.
••			••	Anandapuram—Sagara.	16.22	Mysore.
••		••	••			Bangalore-Chik Ballapur Light.
••			••			Kolar District.
••		••		••	16 22	Tarıkere Narasimbarajapura, Total—12.
			-:-		16 22	Shabdara (Delhi)-Saharanpur Light
	10 83		••		63 44	Total Class II.

⁽a) Lines sanctioned for construction more than 5 years ago but on which work has not commenced are not shown.

⁽b) Lines technically under construction but on which work has been suspended or held in abeyance, judefinitely, are not shown.

[•] For Goods trafae only.

								CDASS II.
				open	TRACE M	ILEAGE OPE	n on 31er 6.	
		1	for traffic.	(Single line) on 31st March 1936	Running truck.	Sidings.	Total.	Classification.
	2	3	4	5	6	7	8	9
	Character December			ļ				
	CLASS III RAILWAYS, Ahmadpur-Katwa							
	, stimoupur-izatwa	2′ 6″	30-5-17	32.26	32.69	2.87	35.56	Branch line under gua- rantee terms.
	2 Arrah-Sasaram ,	2' 6"	6-3-11	65 - 16	65 · 16	5.36	70.52	Lane subsidized by Dia trict Board.
	Bankura-Damoodar River .	2′ 6″	15-12-16	59-95	60.33	7 43	67.76	Branch line under guaran- tee terms.
	Baraset-Basirhat Light	2′ 6′	1-2-05	52 · 24	52 24	5 08	57.32	Line subsidized by District Board.
i	Bengal Provincial	2, 6,	7-11-94	83 27	33 27	2.31	35.58	Unassisted Company's
	Dasghara-Jamaipurgunj .	2, 6,	1-9 17	8.31	8.31	0.77	9 08	Branch line under gua- rantee terms.
	Total5			41.58	41.58	3-08	44 66	-
	Bukhtiarpur-Bihar Light .	2′ 6″	1703	33.00	33 00	2.97	35 97	Line subsidized by Dis-
,	Burdwan-Katwa							trict Board.
		2′ 6″	1-12-15	32-47	32.80	4.08	36.98	Branch line under gua rantce terms.
6	Cutch State	2′ 6″	1-5-05	72 00	72 00	4 50	76.50	Indian State line.
9	Dehri-Rohtas Light	2' 6'	6-2-11	25.51	25 51	8 00	33 51	Line subsidized by the Government of India.
10	Dholpur State	2′ 6″	24-2-08	55.44	55• 44	5.83	61.27	Indian State line.
11	Futwah-islampar .	2' 6"	24 -1-22	27.00	27-00	1.65	28.65	Branch line under gua- rautce terms.
12	Gwalior Light	2' 0"	2-12 99	294 · 92	294 • 92	*30 34	325 · 26	Indian State line.
13	Howrah-Amta Light	2′ 0″	1-7-97	43 87	43 87	6.89	5 0 76	Lines subsidized by Dis
14	Howrab-Sheakhala Light .	2' 0"	2-8-97	19-78	19-75	1-41	21 · 16	trict Board.
15	Jagadhri Light	2′ 0″	(1-8-1)	3.31	8.31	0.55	3.89	1
16	Jessore Jhenidah	2′ 6″	1-10-13	36 75	30.75	1 76	38 51	Unassisted Companies'
17	Jornat (Provincial)	2' 0"	13-9-83	82.50	82.50	2.04	34 · 54	State line
l8	Kalighat-Fulta	2, 6,	28-5-17	26 • 25	26.42	5-96	32.38	Branch line under gua- rantee terms.
19	Kulasekarapatnam Light	2′ 0″	18-7-15	26.75	26 · 75		26 · 75	Unassisted Company's
20	Matheran Light	2' 0"	22-3-07	12.61	12.61	1.02	13 63	Line subsidized by the Government of India.
21	Porbandar State	3, 31.	1-10-89	†41-20	†41.29	8.45	49.74	Indian State line.
22	Tezpore-Balipara Light	2′ 6*	9-8-94	20 • 10	20 · 10	2.42	22.52	Line subsidized by District Board
23	Trivellore Light	2 0*	17-9-21	2.37	2 · 37	0.14	2.51	Unassisted Company's
24	Ųdaipur-Chitorgarh	3, 3],	1-8 95	145 64	145 64	18 58	164 22	Indian State line
	TOTAL CLASS III .			1,202 · 72	1,204 13	130 41	1,334.54	
	* Includes '14 miles of Gwalie	D 1	171.00			L 41-71-	Los Lishe I	1-1

[•] Includes '14 miles of Gwahor Palace siding (5'-6' gauge) which is being maintained by the Gwahor Light Railway.
• Includes 1'55 miles of Porbandar Deck Estate line and 3 70 miles of Ranwao quarry line worked for goods traffic.
§ Receives Land only from Government.

for the year 1935-36—concld.

RAILWAYS.

ROUTE MILEAGE OPENED DURING THE YEAR 1935-36.		ROUTE MILEAGE AUTHORI	SED, BUT NOT OF	en for trappic, on 31st Ma	вон 1936.	
THE YEAR 1935	-36.	Sanctioned but not co.	MMENCED.	Under construction (b)	CN.	
Section.	Miles.	Section.	Miles.	Section.	Visics,	Name of Ratiway
10	11	12	13	11	15	16
••						Class III Railwars. Ahmadpur-Katwa
	.	,	0 21			Arrah-Sasaram
		••				Bankura-Damcodar River.
			0.32			Baraset-Basirhat Light.
						Bengal Provincial,
						Dasghara-Jamalpurganj.
	••					Total-5
				•		Bukhtiarpur-Bihar Light
						Burdwan-Katwa.
					İ	Cutch State
		•				Dehri-Rohtas Light
				••		Dholpur State
						Futwah Islampur
		•				Gwalior Light.
		••	0.07	••		Howrah Amta Light
			0.29			llowrah Sheakhaia Light,
						Jagadhri Light Jessore Jhenidah Jorhat (Provincial)
	i					Kalighat Falta
						Kulasekarapatnam L ght
••						Matheran Light
						Porbandar State.
••		•		•	1	Tezpore-Balipara Light.
						Trivellore Light
Khamblighat-Phulad Ja.	13 · 25			•	·	Udaipur Chitorgarh
	13.25		0 89			TOTA. CLASS III

⁽a) Lines sanctioned for construction more than 5 years ago but on which work has not commenced are not shown.

⁽b) L nos t chincally under construction but on which work has been suspended or held in abeyance, indefinitely are not shown

9.—Description of Class I Railways worked during the year 1935-36.

				Fotal long	th of grad	lionts (in 1	niles).		gra	epest dient iked.			Ratio	
Kailway	(a) Menn Mikage worked.	Number of Stations (b)	1/50 and less.	1/51 to 1/80.	1/81 to 1/160.	1/101 to 1/200.	1/201 to 1,300.	Total.	Length (in miles)	Inclina- tion,	Degree.	Radius in feet.	of curve to total length of line express ed as a percent- age.	Average amount of curvature per mile (Degrees).
1	2	3	4	5	6	7	3	9	10	11	12	13	14	15
5' 6" GAUGE. Bengal-Nagpur .	2,522 · 8	410	Nal	8-11	215 0	891.2	200 7	1,318.0	2.30	1 in 60	5.75	1,000	16.0	14.3
Bombay, Baroda	1,258 2	256	Nil	1.35	0 61	262-1	95 1	359 2	0.88	1 in 80	5.75	996	14.6	19.9
& Central India. Eastern Bengal .	899 • 7	236	Nıl	Nil	0 65	3 42	10.3	14 4	0 65	1 in 10º	6.00	955	13-1	10-5
East Indian .	4,447.5	757	0.15	23 0	66+1	304.6	135-4	529.3	0.15	1 in 50	8.00	712	15.0	9.80
Great Indian Pen-	3,544.9	508	20 8	21 3	91.5	1,017-1	411 3	1,598.0	0.16	1 in 34	9.55	600	20 4	15.6
insula. Madras and South-	1,157.2	253	Λıl	14 1	36 0	185.7	109.0	311 8	0 80	1 in 60	7:96	720	22.8	9.72
ern Mahratta. Nizam's Stato .	688 1	101	Nd	Λıl	153.7	220 8	30 7	405 2	2 52	l in 100	$4 \cdot 40$	(c) 1,300	18.9	20 2
North Western	6,259 1	958	109 7	122 0	225 1	250 4	227 6	934 8	2 75	1 m 25	12 6	455	(1) 12 2	13 7
South Indian .	797 7	154	Nul	33 4	65.7	135 5	65 2	289 8	1.16	1 in 62	7.16	800	34.8	24.6
Total	21,575 2	3,633	130.7	226 3	854 4	3,303 8	1,278 3	5,793 5						
3'38" Gaugs. Assam Bengal	1,328 7	300	10 3	47 8	31.2	182-3	39 8	311.4	10 · 1	(d) 1 in 37	15.0	382	14.8	35•2
Bengal and North Western.	2,189 7	365	0.11	1 52	3 · 16	9-11	8 73	22.6	0.11	1 in 50	8.73	656	10 0	7.98
Bombay, Baroda	2,207 2	314	3 40	0.48	19-4	393+9	235 2	652 3	3 40	1 m 40	8 00	(e) 716	9.55	10+3
& Central India Burma	2,059 9	457	105 9	47 9	109 6	240 1	186 4	689-9	3.50	1 m 25	17.0	337	15.4	37-3
Eastern Bengal .	1,072 1	213	0 31	0 63	3 97	49.7	17 5	93 · 1	0.34	1 m 50	11.4	500	11.1	10 9
East Indian .	65 7	1	Nil	Λıl	Nil	0.65	2 80	3.45	0.65	1 in 200	7.66	748	14.7	11.6
Jodhpur	1,033 7	161	0 51	Λıl	1.55	236 1	72 3	310 4	0.51	1 in 50	8 00	716	8 • 57	11.3
Madras and South ern Mahratta	2,078 · 1	321	14 2	53 4	628.9	352 7	115 9	1,205-1	1.42	1 in 40	12 0	479	20.3	33.7
Nizam's State .	659 · 8	110	A il	\ il	6.68	350-6	171.8	532 1	0.78	1 in 100	5 00	1,146	10.7	83
Rohilkund and	562 0	104	N*l	4 85	8.44	13 8	23 6	50 7	$3 \cdot 31$ (h)	l 1n 70	1	479	8.70	8·22
South Indian .	1,766 7	136	24 0	35 3	90-8	368 7	137 1	655 9	1.51	1 in 13	(f) $11 \cdot 5$	500	17.9	16.0
Total .	15,623 6	2,812	158 8	191 9	9.3 7	2,228 7	1,044 1	4,527 0						
2'6" AND 2'0" GALCES,														
Bengal Nagpur	926 3	143	0 51	44 2	153 5	205 0	54 9	458 1	0.51	1 in 50	14.0	409	18-6	38•3
Bombay, Baroda & Central India	224 · 5	64	Ail	3 95	29 2	35 8	11.2	80 1	0.35	l in 75	9.00	478	18.3	40.1
Eastern Bengal .	36 9	14	Nıl	λıl	Λ i l	$N\iota l$	Nil	Nol	Nul	N i l	15.0	382	25.0	42.3
Great Indian Pen- insula.	214 4	44	Nil	1.81	60.8	63 4	14.5	140.5	0.80	1 m 80	12.0	478	22.6	41.8
North Western .	685-8	60	109 4	42 8	97 5	85 5	41.2	376.4	0.80	1 in 20	52.1	110	21.6	125.3
South Indian .	98.7	15	Λ <i>ıl</i>	32 8	11.9	19.4	2.50	66 6	2.30	1 in 67	6.00	955	30-2	62.2
Total	2,216 6	370	109 9	125 6	352 9	409 1	124 3	1,121 · 7						ĺ
GRAND TOTAL .	38,815 4	6,815	399 4	543 8	2,111 0	5,941 6	2,446 7	11,442 2						

Mean mileage worked.

Number of Stations.

3,575 52 1,221 05

659 344

(a) { Class II Railways | Class III Railways

(b) Excludes block huts, branch booking offices and out agencies.

- (c) The figures are for the main line. The maximum curvature on the mineral Branch is 5.73° and radius = 1,000 ft.
- (d) 1 in 37 on a straight compensated to 1 in 43 on curves.
- (e) Excepting Mhow Ghat section on which the maximum curvature is 9.56° and radius = 610 ft.
- (f) The sharpest curve on the Travancore Ghat is 477 ft and on the Nilgir, Mountain Ry. 13 318 ft, (specially sanctioned).
- (g) The figure is for plain section the figure for ghat section being 322.4°.
- (A) The steepest gradient worked an other than the Nilgiri Mountain Rly is 1 in 53 and the length 0.21 mile.
- (s) Figures relating to Nok-Kundi-Zahidan and Landi Kotal Landi Khana Sections (closed to traffic) not exclude i, while calculating the results.

10.—Statement of Equipment showing the actual stock running on Class I Railways on the 31st March 1936. A.—Locomotives and Rail Motors, etc.—By gauges.

			Lo	сомот	IVES.		R	AIL MOT	rors.	Ste	AM COA	CHES.			IC MOTO)R
		Steam		Elect.	Total tre	activo	-	Se	ats		Se	ats.		Se	ats	Aver-
Railway				-			-						No			age weight
	Tend- er	Tank	Total		Steam	Electric	No	Upper	Lower	No	Upper	Lower	(in units)	Upper	Lower	in tons.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
		ĺ														
Bengal-Nagpur .	607	63	670		20,499,960					2	48	160				
Bombay, Baroda and Central India Eastern Bengal	326 228	35 74	361 302	(d)2	9,420 472	10,000							40		4,800	71
East Indian .	1,189	395	1,584		37,303,861					3	12	330				
Great Indian Peninsula	655	73	728	65	19,685,157	2,048,000							53		1,388	67
Madras and Southern	243	58	301		7,469,424											
Mahratta. Nizam's State .	81	1	85		2,122026											
North Western .	1,127	111	†1,238	2	32,605,028	58,352	1	7		7	30	525				
South Indian .	147	6	153		3,386 092											
Total	4,603	819	5,422	69	139,437,696	2,116,352	1	. 7		12	90	1,015	93	•	9,188	69
3' 31" Gauge																
Assum-Bengal .	185	19	204		2,932,122											
Bengal and North West-	378	14	392		5,033,318											
ern. Bombay, Baroda and	396	65	461		7,055,802					3	36	307				
Central India Burma	300	89	389		7,022,184											••
Eastern Bengal	210	2	212		3,352 934					2		56				
Jodhpur	103	1	107		1,391,490											• -
Madras and Southern Mahratta	350	5	355		5,900,319											•
Nizam's State	75	12	87		1,281,885					2		224				
Rohilkund and Kumaon	73	3	76	•	1,012,983	(c)										••
South Indian	320	67	387	(b) 6	5,139,856	(c) 41,600	3		220				24	481	550	38
Total .	2,390	280	2,670	6	40,472,923	41,600	3	•	220	7	36	587	24	481	550	38
2' 6" GAUGE.																
Bengal-Nagpur	101	14	115		1,550,557			ĺ		3	18	96				
Bombay, Baroda and	7	19	26		225,640						• • •					
Central India. Eastern Bengal		10	10		37,969	•										
Great Indian Peninsula	14	8	22		315,860											
North Western .	68	33	101		1,454,058		6	70		3		108	1	16		13
South Indian	6	5	11		138,009					•						٠
m (-1	100		007		9 700 000						10			10		
Total .	196	89	285	•	3,722,093		6	70		6	18	204	I	16	••	

[†] Includes one Petrol Locomotive.
(a) Includes 2,460 lbs tractive effort of 1 Petrol Locomotive
(b) Includes 2 Battery Tenders.

 ⁽c) For 4 Electric Locomotives only
 (d) One of these was in the process of reconditioning during the year 1935-36.

B.—Coaching Stock.—Broad and metre gauges.

			PA	ssenger	CARRIAGE	S OF UN	IFORM CLA	55.		
			Bogies	•			Fo	ur-wheeles	·a.	17 - 144 - 1
Railway.		6	Seats by c	lasses.				Seats by o	lasses.	
	No.	lat	2nd.	Inter.	Third.	No.	lst.	2nd.	Inter.	Third
1	2	3	4	5	6	7	8	9	10	11
5' 6" Gauge.										
Bengal-Nagpur	473	189	340	4,576	40,014	19	96		72	54
Bombay, Baroda and Central India	(a) 447	(b) 1,506	(c) 5,569		(d) 41,960	27		64	••	1,378
Eastern Bengal	231	379	51	318	} *	16	85	24	72	444
East Indian	1,184	889	1,920	10,416	110,491	302	228	285	••	††16,454
Great Indian Peninsula	*659	1,241	1,559	82	†63,719	6			••	300
Madras and Southern Mahratta .	208	80	300		23,140	(k) 161		205		7,254
Nisam's State	43	•	••		5,586	25	12	132	••	927
North Western	1,053	208	427	3,717	106,595	124	14	396	229	4,587
South Indian	141	78	104		13,838		••			
Total .	4,439	4,570	10,270	19,109	432,720	680	435	1,106	373	31,398
3' 3%" GAUGE										
Assam-Bengal	227		••	••	15,970	1		••	••	
Bengal and North Western	436	11	••	665	38,840	(g) 604	186	336	1,352	22,000
Bombay, Baroda and Central India	653	120	6 0	••	51,495	199	378	600		2,62 4
Purma	431	44	••		30,085	72	48	48	i	2,340
Eastern Bongal	311	228	••	540	21,177	(i) 48	96	••	112	947
Jodhpur	72	8		••	5,556	58	33	88	312	668
Madras and Southern Mahratta	307	48	243	••	20,140	108	72	144		2,610
Nizam's State	50				4,569	(2) 44	54	216		1,407
Rohilkund and Kumaon	67				6,204	(h) 105	96	78	70	3,142
South Indian	(e)780	712	514	••	(f) 50,431	5				160
Total .	3,334	1,171	817	1,205	244,467	1,243	963	1,510	1,846	35,898

^{*} Includes 100 bogies Electric Stock.

(a) Includes 120 bogies Electric Stock.

(b) Includes 720 1st class seats of Electric Stock.

(c) Includes 4,600 2nd class seats of Electric Stock.

(d) Includes 8,720 III class seats of Electric Stock.

(e) Includes 3,456 third class seats of Electric Stock.

(g) Includes 38 six-wheelers.

(h) Includes 29 six-wheelers.

(i) Includes 8 six-wheelers.

(i) Includes 8 six-wheelers.

(i) Includes 8 six-wheelers.

(i) Includes 8 six-wheelers.

(i) Includes 8 six-wheelers.

(i) Includes 8 six-wheelers.

(i) Includes 8 six-wheelers.

(i) Includes 8 six-wheelers.

(i) Includes 8 six-wheelers.

B.--Coaching Stock -Broad and metre gauges-contd.

Co	MPOSITE 1	PASSENGE:	R CARRIA(ES, EXCLI	U DING T MODATIO	HOSE FITT N	ED WITH	BRAKE VA	AN OR	
		Bogie	n.			Four-wheelers,				
		Seats by	classes.				Seats by	classes		Railway.
No.	lst.	2 n d.	Inter.	Third	No.	lst.	2nd.	Inter.	Third.	
12	13	14	15	16	17	18	19	20	21	22
										5' 6" Сасси,
(n)145	1,456	2,512	1,463	1,466	15	84	152	17	29	Bengal Nagpur.
108	1,404	2,535	150	2,007	9	54	18	•		Bombay, Baroda and Central India
240	1,96 0	3,012	9,388	8,351	12	80	116	54	72	Eastern Bengal.
500	3,167	6,751	10,514	‡‡13,923	§§16	116	173	••	¶8	East Indian.
‡3 15	§2,97 3	§5,874	1,813	§7,6 92		1 1	i		••	Great Indian Peninsula
148	518	1,753	2,199	6,296	27	94	164	91	133	Madras and Southern Mahratta
25	254	716	•	452	4	24	51	•		Nızam's State
682	4,248	5,714	11,542	29,051	68	510	615	••	15	North Western.
66	720	1,818		1,060	••	••	••	•	••	South Indian
2,229	16,7 00	30,685	37,069	70,298	151	962	1,289	162	257	Total.
										3′ 31″ GAUGE.
195	1,240	1,160	1,956	4,348						Assam Bengal
78	512	720	1,168	1,212	(k) 119	567	576	460	964	Bengal and North Western.
140	1,164	1,566	162	1,801	32	192	192			Bombay, Baroda and Central India.
167	1,398	2,664		1,972	6	36	48	•	•	Burma
155	1,012	935	1,996	2,711	(m)27	144	144	42	42	Eastern Bengal
47	142	214	782	983	12	33	46	13	•	Jodh _I ur.
144	510	1,035	1,154	2,787	16	64	96	•		Madris and \ outhern \ \ \ \ \ ahratta
14	132	304		123	7	45	96			Nizam's State
25	147	216	350	722	(1)20	67	69	139	139	Rolntkund and Kumaon.
174	1,147	2,596	177	2,582	4	24	32	•		South Indian
1,139	7,404	11,350	7,745	19,241	243	1,172	1,299	654	1,145	Total.

[‡] Includes 50 Bogics Electric Stock.
§ Includes 619 first. 2,021 second and 1,576 third class seats of Electric Stock; and excludes 80 Dining seats.

(k) Includes 90 six wheelers.
(l) Includes 6 six-wheelers.
(m) Includes 22 six-wheelers.
(n) Includes 2 Steam Coaches
§§ Excludes 3 steam coaches shown in statement No. 10-A (page 79)
‡‡ Includes 2,531 seats for servants in Higher class stock.

Represent servants seats in Higher class stock.

B.—COACHING STOCK—Broad and Metre gauges—contd.

	Composite passenger carriages with brake van or mail accommodation. Bogies. Four-wheelers								o m-		Taby Ars.	Din		
			Во	gres.				Four-	pheeirre					
Railway.			Seats l	y class	es.			Seats i	by classe	·s.	No.	,	No.	
	No.	lst.	2nd	Inter.	Third	No.	lst.	2nd	Inter.	Third.	(in units)	Seats.	(ın	Seats.
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
5' 6" GAUGE. Behgal Nagpur .	133			276	7,628	5	••		52	120			13	390
Bombay, Baroda and	93	16		1,482	4,970					••			lő	480
Central India. Eastern Bengal .	199	-		880	17,097	3	••		40	77			2	72
East Indian .	509	26	46	738	30,974	12				499		-	24	609
Great Indian Peninsula	241	118	238	21	11,981						58	†3,200	29	(c)9 90
Madras and Southern Mahratta	139	•	••		8,309	13	••			298			5	142
Nizam's State .	17	••	••		656	2	••			72			••	••
North Western	500	548	549	1,615	23,011	•	••			••	18	1,152	3 4	856
South Indian	108	72	144	•••	6,481	••						••	2	64
Total	1,939	780	977	5,012	111,107	35			92	1,066	76	4,352	124	3,603
3' 3}" GAUGE.														
Assam Bengal	147	•••		1,431	4,022	37	•		••	148	••	••	2	46
Bengal and North Western Bombay, Baroda and	192				2,114 9,984	(a)22	•			552	·• 	••	*2	24 (5)160
Central India. Burma	223	100	48		9,487	7	••			131		••	3	61
Eastein Bengal	153			138	6,170	4	• •			63		••	2	30
Jodhpur	63		••		3,460	4	••			86	••	••	4	6 6
Madras and Southern Mahratta.	134		••	168	4,418	155	••			1,992		••	••	⊶
Nizam's State	21	••	128	••	578	*5	••			168		' ••	••	••
Rohi!kund and Kumaon .	22		••	5 3	1,151	+1			13	19			1	25
South indian	312			••	15,949	1				22		••	8	350
Fotal	1,311	100	176	1,793	57 , 3 3 3	236			13	3,181				562

^{*} Six-whered.
† 81 first class and 3,116 third class.

(a) Includes 14 six-wheelers

(b) Includes 72 Duning seats of 6 Bogie composite 1st, 2nd and Dining Cars included in the number 140 shown under column 12, page 81.

(c) Excludes 211 seats for servants.

B.—Coaching Stock—Broad and Metre gauges—contd.

Metre gauges—contd.	Total Passonger	S (FOR	RBIAGE E PUBL	RVED CA	RESE		YAL AND	oons, Ro	SAI
	carriages for public use. In units (cols 2 to 44 No cols, only).	our- elers	F(whee	ogies.	В	our- elers.	Fo whe	gies.	Bo
	No.	Berths.	No.	Berths.	No.	Berths.	No.	Berths.	No.
47	46	45	44	43	42	41	40	39	38
5' 6" GAUGE. Bengal Nagpur.	809	••		30	6		••	••	
Bombay, Baroda and Central India.	723	111	*10	156	13		••	7	1
Eastern Bengal	708			10	3		••	6	2
East Indian.	2,588	4	§ 2	155	24		••	44	15
Great Indian Peninsula.	1,335	••	•	246	22			17	5
Madras and Southern Mahratta.	709	12	‡2	21	3	2	‡ 1	4	2
Nizam's State.	138		••	46	6	12	5	5 5	† 11
North Western.	2,529		••	110	23(b)	••	••	118	27
South Indian.	32 1		••	16	2	••	••	18	2
Total.	9,860	127	14	790	102	14	6	269	65
3' 33" GAUGE.									
Assam Bengal.	611	••	••	3	1	5	1	2	1
Bengal and North Western.	1,322	22	(a)14	••	••	4	‡2	2	1
Bombay, Baroda and Central India.	1,245	2	1	94	16	1	1	22	6
Burma.	927	••	••	(d)105	15	••	••	4	3
Eastern Bengal.	704	••		5	2	••	• •	4	2
Jodhpur	260	••	••		••	••	••	••	••
Madras and Southern Mahratta.	871	12	4	6	1	••	•	4	2
Nizam's State.	148	4	‡1	3	1	4	‡1	29	4
Rohilkund and Kumaon.	244	4	(c)3		••	••	• •	••	-
South Indian	1,289	••		38	3	••	••	4	2
Total	7,621	44	23	254	39	14	5	71	21

^{*} Includes 3 six wheelers.
† Includes 3 first class State carriages.
‡ Six-wheeled
§One of these has been converted into a shikari car

⁽a) Includes 6 six-wheelers.
(b) Tourist ears
(c) Includes 1 six-wheeler.
(d) Excluding 122 3rd class seats,

B.—COACHING STOCK—Broad and Metre gauges—contd.

		1			Oti	her Coaching	y Vehicles				
Railwey.			Luggage as and brake mail according to n (extended to those form of compose senger car Bogies.	vans with ommoda- cluding ning part inte pas- riages).	Brake vans fit- ted with mails (news- paper, letter sorting).	Mails (newspa- per, letter sorting).	Carriage and motor vans.	Ho va		Luggage vans.	Miscella- neous (exclud- ing depart- mental).
•			No.	wheelers No.	No.	No.	No. (in	No. (in	Stalls.	No.	In units.
48			49	50	51	(in units) 52	units). 53	units). 54	5 5	un its) 5 6	57
5' 6" GAUGE.		Ì									
Bengal-Nagpur	•		••		28	••	84	41	246	7	58
Bombay, Baroda and Central In	dia				••	•	57	25	150	76	2
Eastern Bengal	•		3	••	••	••	38	38	228	119	59
East Indian	•		• •	•	4	14	23 1	153	918	44	41
Great Indian Peninsula .	•		9		2	••	58	91	516	26	290
Madras and Southern Mahratta	•			••	• •	4	41	27	162	101	1
Nizam's State	•		•	••	••	1	10	13	78	••	*10
North Western .	•	•	16		••		118	158	948	157	(a) 433
South Indian	•	•	5		••	••	24	17	102	52	••
,	T ot al		33	••	34	19	661	563	3,348	581	894
3' 34" GAUGE											
Assam-Bengal	•		9	30	••	••	27	12	48	5	43
Bengal and North-Western .	•	•		••		••	21	30	120	•••	(b) 3
Bombay, Baroda and Central l	atb d]	•			••		57	77	308	23	†6
Burma	•	•	30	•	••	••	71	17	68	31	156
Eastern Bengal	•	•	5		••	1	36	31	124	81	42
Jodhpur		•			••		4	8	32	7	3
Madras and Southern Mahratta	•			••	-	••	33	34	136	44	14
Nizam's State	•	•		••	••		4	12	48	••	•2
Rohikund and Kumaon .	•	•			3		7	12	48	6	7
South Indian	•	•	11		5		43	44	104	10	13
T	otal		55	30	8	1	303	277	1,036	207	289

[•] Includes 2 State Vehicles (a dynamo van and a kitchen and third class bogie).

† Includes 3 Insulated cars.

(a) Includes 169 Cold Storage Vans and 23 Insulated Fruit Vans

(b) Includes 1 six-wheeler.

10.—Statement of Equipment showing the actual stock running on Class I Railways on the 31st March 1936—contd.

B.—Coaching Stock—Broad and Metre gauges—concld.

Bogies Four wheelers Total other conching with the concine with the co		PASSENGER		i	Railwa	y ser-	a unit metre gauges—concid.
Bogies Four-wheelers Cock-law Cock-law Cock-law Cock	SERV	VICE.	(1)		V10e Ve	hicles 1-	
No. (cols. 46) No. (cols. 46) No. Bartha State of Ost	Bogies.		other coaching vehicles. In units (cols. 49 to 54, 56 and	coach- ing vehicles for public use In	offic ca riag	ers' r- ea)	Kailway,
10	No.	No.	57).		No.	Berths	
	58.	59	60	61	62	63	64
							5' 6" GAUGE.
12 256 976 6i 12i Eastern Bengal.	••	••	218	1,027	154	(c) 124	Bengal Nagpur.
84 487 3,150 347 268 East Indian. 15 29 476 1,856 197 322 Great Indian Peninsula. 46 174 929 91 308 Madras and Southern Mahratta. 9 34 ‡181 11 22 Nizam's State. 120 882 3,531 262 487 North Western. 98 419 31 22 South Indian 45 307 2,785 12,997 1,164 1,714 Totil. 126 737 120 309 Assain Bengal. (A)163 54 1.639 (4)32 48 Bengal and North Western. 28 3 163 1,439 30 62 Rombay, Baroda and Central India. 306 1,232 74 148 Burma. 20 196 920 81 106 Eastern Bengal. 4 10 22 296 44 98 Jodhpur. 125 996 112 124 Madras and Southern Mahratta. 15 18 (f)181 (k)25 (g)18 Nizam's State. Rohlkund and Kumaon. South Indian	30	7	160	920	20	1	Bombay, Baroda and Central India.
15	-	12	256	976	61	(d) 121	Eastern Bengal.
46 174 929 91 308 Madras and Southern Mahratta. 9 34 \$\frac{1}{2}\$ 181 11 22 Nizam's State. 120 882 3,531 262 487 North Western. 98 419 31 22 South Indian 45 307 2,785 12,997 1,164 1,714 Total. 37 31 Gauge. 126 737 120 309 Assum Bengal. (h)163 54 1.539 (1)32 48 Bengal and North Western. 28 3 163 1,439 30 62 Bombay, Baroda and Central India. 305 1,232 74 148 Burms. 20 196 920 81 106 Eastern Bengal. 4 10 22 296 44 98 Jodhpur. 126 996 112 124 Madras and Southern Mahratta. 136 18 (f)181 (k)26 (g)18 Nizam's State. 14 15 18 (f)181 (k)26 (g)18 Nizam's State. 15 18 (f)181 (k)26 (g)18 Nizam's State. 16 1,416 60 79 South Indian	••	84	487	3,159	347	268	East Indian.
9 34 \$\frac{1}{181}\$ 11 22 Nizam's State. 120 882 3,531 252 487 North Western. 98 419 31 22 South Indian 45 307 2,785 12,997 1,164 1,714 Total. 36 37 \$\frac{1}{2}\$ Gauge. 126 737 120 309 Assum Bengal. (\hat{h})163 64 1.639 (1)32 48 Bengal and North Western. 28 3 163 1,439 30 62 Bombay, Baroda and Central India. 306 1,232 74 148 Burma. 20 196 920 81 106 Eastern Bongal. 4 10 22 296 44 98 Jodhpur. 125 996 112 124 Madras and Southern Mahratta. 15 18 (f)181 (k)26 (g)18 Nizam's State. 35 279 (2)13 17 Rohilkund and Kumaon. South Indian	15	29	476	1,855	197	322	Great Indian Peninsula.
120 882 3,531 252 487 North Western 98 419 31 22 South Indian 45 307 2,785 12,997 1,164 1,714 Total. 126 737 120 309 Assum Bengal (A)163 54 1.539 (4)32 48 Bengal and North Western. 28 3 163 1,439 30 52 Bombay, Baroda and Central India. 305 1,232 74 148 Burma 20 196 920 81 106 Eastorn Bengal. 4 10 22 296 44 98 Jodhpur. 125 996 112 124 Madras and Southern Mahratta 16 18 (f)181 (k)25 (g)18 Nizam's State 35 279 (j)13 17 Rohilkund and Kumaon 126 1,415 60 79 South Indian	••	46	174	929	91	308	Madras and Southern Mahratta.
	••	9	34	‡181	11	22	Nizam's State.
45 307 2,785 12,997 1,164 1,714 Total. 126 737 120 309 Assam Bengal. 128 3 163 1,439 30 52 Bombay, Baroda and Central India. 1305 1,232 74 148 Burma. 100 22 296 44 98 Jodhpur. 125 996 112 124 Madrus and Southern Mahratta. 15 18 (f)181 (k)25 (g)18 Nizam's State. 16 79 (g)11 17 Rohikund and Kumaon. 28 307 2,785 12,997 1,164 1,714 Total. 37 3‡* Gauge. 37 3‡* Gauge. 38 3 163 1,439 30 52 Bombay, Baroda and Central India. 39 3 163 1,439 30 52 Bombay, Baroda and Central India. 4 10 22 296 44 98 Jodhpur. 4 10 22 296 44 98 Jodhpur. 50 112 124 Madrus and Southern Mahratta. 51 18 (f)181 (k)25 (g)18 Nizam's State. 52 Rohikund and Kumaon. 53 279 (g)11 17 Rohikund and Kumaon. 53 South Indian	••	120	882	3,531	252	487	North Western.
	••	••	98	419	31	22	South Indian
	45	307	2,785	12,997	1,164	1,714	Totil.
(h)163 54 1.539 (i)32 48 Bengal and North Western. 28 3 163 1.439 30 52 Bombay, Baroda and Central India.							
28 3 163 1,439 30 52 Bombay, Baroda and Central India.	••	••	126	737	120	309	Assun Bengal.
	••	(h)163	54	1.539	(1)32	48	Bengal and North Western.
20 196 920 81 108 Eastern Bengal. 4 10 22 296 44 98 Jodhpur. 125 996 112 124 Madras and Southern Mahratta. 15 18 (f)181 (k)25 (g)18 Nizam's State. 35 279 (g)13 17 Rohilkund and Kumaon. 126 1,415 60 79 South Indian	28	3	163	1,439	30	52	Bombay, Baroda and Central India.
4 10 22 296 44 98 Jodhpur. 125 996 112 124 Madras and Southern Mahratta. 15 18 (f)181 (k)25 (g)18 Nizam's State. 35 279 (j)13 17 Rohilkund and Kumaon. 126 1,415 60 79 South Indian	••		305	1,232	74		Burma,
125 996 112 124 Madras and Southern Mahratta. 15 18 (f)181 (k)25 (g)18 Nizam's State. 35 279 (j)13 17 Rohilkund and Kumaon. 126 1,415 60 79 South Indian	••	20	196	920	81	(e) 106	Eastern Bengal.
15 18 $(f)181$ $(k)25$ $(g)18$ Nizam's State. 35 279 $(g)13$ 17 Rohilkund and Kumaon. 126 1,415 60 79 South Indian	4	10	22	296	44	98	Jodhpur,
35 279 (3)13 17 Rohilkund and Kumaon 126 1,415 60 79 South Indian	••	••	125	996	112	124	Madras and Southern Mahratta.
126 1,415 60 79 South Indian	••	15	18	(f)181	(k)25	(g)18	Nızam's State.
	••	••	35	279	(2)13	17	Rohilkund and Kumaon.
32 211 1,170 9,034 591 999 Total.	••	••	126	1,415	60	79	South Indian
	32	211	1,170	9,034	591	999	Total.

[†] Includes 18 units of State Stock for private use.

(c) Excludes 16 chairs.

(d) Excluding those of one Inspection Car, and in electric charging van.

(e) Excluding those of 1 tender to saloon, and I electric charging van, 1 Inspection car, and one cinema car.

(f) Includes 7 units of State Stock for private use.

(g) Excluding 718 third class seats.

(k) Includes 123 six-wheelers.

(i) Includes 8 six-wheelers and 1 bogic.

(j) Includes 5 six-wheelers.

(k) Includes 15 workmen train Carriages.

10.—Statement of Equipment showing the actual stock running on C.-Goods

		Co	VERED W					agons (hi (In units).		Open
Railway	17 tons and under.	Over 17 and up to 24 tons.	Over 24 and up to 36 tons.	Over 36 tons.	Total capacity in tons.	17 tons and under.	Over 17 and up to 24 tons.	Over 24 and up to 36 tons.	Over 36 tons.	Total capacity in tons.	17 tons and under	Over 17 and up to 24 tons
1	2	3	4	5	6	7	8	9	10	11	12	13
5' 6" G. og B.												
Bengal-Nagpur .		7,138			151,021		13,096			288,293		67
Bombay, Baroda & Central India. Eastern Bengal.	624	5,058 5,791		2	121,260 137,341	172 83	1,909 57	1	2	44,922 2,577	 199	299
East Indian .	(b)500	32,740	6	2	659,987	109	14,108	22	4	299,575	248	2
Great Indian	2,278	8,666		1,056	262,720	467	2,734		215	74,603	630	185
Peninsula Madras & South	678	3,648			92,250	42	947	••	73	25,291	64	360
ern Mahratta. Nizam's State .	•	(a) 949			20,455		935	•	••	20,536	••	211
North Western .	74	22,517	193	104	513,547	28	2,344		101	55,158	11	1,716
South Indian .		1,507	•	•	33,928		615	•	••	13,824	••	-•
Fotal .	5,300	88,014	199	1,164	1,992,509	901	36,745	23	395	824,779	1,152	2,840
		Co	VERED W					GONS (HIG In Units)				Орши
Railway	10 tons and under	Over 10 and up to 15 tons	Over 15 and up to 20 tons.	Over 20 tons	Total capacity in tons	10 tons and under	Over 10 and up to 15 tons	Over 15 and up to 20 tons	Over 20 tons	Total capacity in tons.	10 tons and under.	Over 10 and up to 15 tons.
1 8'31" GAUGE												
Assam-Bengal	625	3,925	100		51,460	17		44		1,050		
Bengal & North- Western	4,071	5,497	956		120,691		••		• •	•	441	550
Bombay, Baroda & Central India	69	5,184	419	95	75,816	219	128	463	14	12 366		389
Burma .		6,384		193	88,553		••	.				935
Eastern Bengal .	1,031	2,040	647	808	70,607		10		12	451	220	192
Jodhpur .		1,513	494	101	24,228				•	••	••	97
Madras & Southern Mahratta	320	3,289	2,111	42	81,694	••	789	172	31	15,646	18	
Nizam's State .	••	979			12,550	1	*75	••	••	771	••	253
Rohilkund and Kumaon.	309	1,278	874	•	34,158			30		540	2	217
South Indian .	724	1,237	1,635	45	54,025	206	346	176	346	16,514		.
Total .	7,149	31,326	7,236	1,284	613,782	442	1,348	885	403	47,338	681	2,633

Includes 20 high sided wagons coupled to goods brake vans, and 2 are being utilised as temporary water tanks.

⁽a) 20 of these are being us das coaching vehicles.

(b) The decrease of 435 as compared with figures for the previous year is due to 431 wagons being condemned and replaced, and 4 F W replaced wagons being condemned and broken up

Class I Railways on the 31st March 1936—Broad and Metre gauges contd. Stock.

	WAGONS (I	(LOW-81 N UNITS					eciai. W				Total goods	Brake vans	1	(T)		
14	and up	36	capacity in	Stock Wa-	ons for explo-	24 tons	Over 24	Petrol tank Wag-	tank Wag-	cella- neous Wag-	for public use In units (Cols 2 to 23 excluding Cols. 6, 11 and	indiscri- minately on passen- ger, mixelor goods service.	services vehicles (including inspection trollies).	Cranes and their Jum- my trucks (In	Road Mo- tors	
36 221 10,006 1,062 13 30 138 1 0,254 200 618 15 11 B. B. & C. I	14	15	16	17	18	19	20	21	22	23				27	28	29
36 221 10,006 1,052 13 30 138 1 9,254 200 018 15 11 B. B. S. C. I																5' 6" GAUGE
36			1,310	32	10	262	5 6 9	30	172	1,116	22,492	455	175	79	2	B. N.
186 . 14,396 4 28 87 56 36 103 8,110 91 116 27 0 E. B.	1			1,052	13			30	138			200	518	15	11	B. B. & C. I.
	166		1		4	28	87	56	86	103		91	116	27	9	Е. В.
13,441 1,664 32 108 70 84 177 29 18,385 571 617 92 21 G. I. P.			4,471	109	37	25	406	- 5	429	365	49,137	1,001	1,193	117	27	E I
8,563 5 31 99 9 66 97 7 6,117 104 146 29 2 M. & S. M. 4,461 10 6 146 45,206 4 49 78 437 100 412 1206 28,525 152 401 114 20 N. W. . 13 103 12 14 8 4 2,276 65 174 6 S. I. 208 367 101,854 2,765 189 803 1,690 305 1,520 1,831 146,402 2,072 3,487 484 103 Total WAGONS (COW-SIDED) (IN UNITS) SPECIAL WATONS (IN UNITS) SPECIAL WATONS (IN UNITS) SPECIAL WATONS (IN UNITS) SPECIAL WATONS (IN UNITS) SPECIAL WATONS (IN UNITS) SPECIAL WATONS (IN UNITS) Total goods (IN UNITS) Potro (It was In units) passent (IN UNITS) Total goods (IN UNITS) Total goods (IN UNITS) Total goods (IN UNITS) Total goods (IN UNITS) Potro (It was In units) passent (IN UNITS) Total goods (IN UNITS) Total goo			13,441	1.564	32	198	70	84	177	29	18,385	571	617	92	21	G. I. P.
4.461 10				*	_	99	9	}	93		} '	1		29		
Box Coverage Cov				\		10						43	144	5	11	N. S
208 367 101,864 2,766 189 803 1,590 395 1,520 1,831 146,402 2,972 3,487 484 103 Total			1	ļ	ł	78		100	412	+206	' !			114		N. W.
Nacons (Low-sined)		•		••	13	103	12	14	8	} '	l	65	174	6		s. I.
Cover 15	208	367	101,854	2,766	189	803	1,590	395	1,520	1,831	146,402	2,972	3,487	484	103	Total
Over 15 and up to 20 tons Over tons tons Over tons tons Over tons Ov	WAGONS (I	LOW-811	ED)								[m . 1			1		
14	Over 15 and up to	Over 20	Totil capacity in	Stock Wa-	ons for explo-	Timber way	or rail	Petrol tank Wag-	tank Wag-	cella- neous Wag-	goods vehicles for public use In units (Cols 2 to 23 excluding Cols 6, 11 and	used indiscri- minately on passen- ger, mixed or goods service (in	vehicles (includ- ing inspec tion trollies) (in	ling Cranes and their dum- my trucks (in	Road Mo-	Rulway.
	14	15	16	17	18	19	20	21	22	23	1	· ·	26	27	28	27
28 . 10,953 279 100 20 ‡156 1 12,099 130 28 47 1 B. & N. W. 313 10,561 958 25 11 175 6 30 24 8,522 148 639 44 B. B. & C. I. 104 16,233 725 6 192 532 7 58 9,140 221 269 114 . Bur na. 24 108 7,809 8 87 169 11 55 10 5,432 73 98 28 . F. B. 70 223 6,749 35 3 5 17 2,558 47 91 2 . Jodhpur. 136 45 3,847 110 14 148 11 26 63 184 7,509 266 108 39 . M. & S. M. 2 3,071 20 1 3 1,333 37 137 6 2 N. S. 2,504 2 65 40 7 2,824 62 73 24 1 R. & K. 5 95 9 10 125 26 99 13 5,002 202 1,595 19 1 S. f.																3'33" GAUGE.
313	••	••		14	1		204	116	79	52	5,177	2	59 7	19	2	A. B.
104 16,233 725 6 192 532 7 58 9,140 221 269 114 . Bur na. 24 108 7,809 8 87 169 11 55 10 5,432 73 98 28 . F. B. 70 223 6,749 35 3 5 17 2,558 47 91 2 . Jodhpur. 136 45 3,847 110 14 148 11 26 63 184 7,509 266 108 39 . M. & S. M. 2 3,671 20 1 3 1,333 37 137 6 2 N. S. 2,504 2 65 40 7 2,824 62 73 24 1 R. & K. 5 95 9 10 125 26 99 13 5,002 202 1,595 19 1 S. f.	28	•	10,953	••	••	279	100	20	‡156	1	12,099	130	28	47	1	B. & N. W.
24 108 7,809 8 87 169 11 55 10 5,432 73 98 28 F. B. 70 223 6,749 35 3 5 17 2,558 47 91 2 Jodhpur. 136 45 3,847 110 14 148 11 26 63 184 7,509 266 108 39 M. & S. M. 2 3,071 20 1 3 1,333 37 137 6 2 N. S. 2,504 2 65 40 7 2,824 62 73 24 1 R. & K. 5 95 9 10 125 26 99 13 5,002 202 1,595 19 1 S. I.	313	••	10,561	958	25	11	175	6	30	24	8,522	148	639	44		B. B. & C. I.
70 223 6,749 35 3 5 17 2,558 47 91 2 . Jodhpur. 136 45 3,847 110 14 148 11 26 63 184 7,509 266 108 39 . M. & S. M. 2 3,071 20 1 3 1,333 37 137 6 2 N. S. 2,504 2 65 40 7 2,824 62 73 24 1 R. & K. 5 95 9 10 125 26 99 13 5,002 202 1,595 19 1 S. f.		108	16,233	725	6	192	532	7	58		9,140	221	269	114	.	Bur na.
136 45 3,847 110 14 148 11 26 63 184 7,509 266 108 39 . M. & S. M. 2 3,071 20 1 3 1,333 37 137 6 2 N. S. 2,504 2 65 40 7 2,824 62 73 24 1 R. & K. 5 95 9 10 125 26 90 13 5,002 202 1,595 19 1 S. f.	24	108	7,809		8	87	169	11	55	10	5,432	73	98	28	.	F. B.
2 3,071 20 1 3 1,333 37 137 6 2 N. S 2,504 2 65 40 7 2,824 62 73 24 1 R. & K. 5 95 9 10 125 26 99 13 5,002 202 1,595 19 1 S. I.	70	223	6,749	35	3			5	17		2,558	47	91	2	.	Jodhpur.
2,504 2 65 40 7 2,824 62 73 24 1 R. & K. 5 95 9 10 125 26 99 13 5,002 202 1,595 19 1 S. f.	136	45	3,847	110	14	148	11	26	63	184	7,509	266	108	39	.	M. & S. M.
5 95 9 10 125 26 99 13 5,002 202 1,595 19 1 S. f.	••	2	3,671			20		1	3	••	1,333	37	137	6	2	N. S.
	••	••	2,504		2	65	40			7	2,824	62	73	24	1	R. & K.
576 486 61,822 1,842 63 812 1,356 218 56) 291 59,596 1,188 3,635 342 7 Total.	5	••	95		9	10	125	26	99	13	5,002	202	1,595	19	1	s. r.
	576	486	61,822	1,842	63	812	1,356	218	56)	291	59,596	1,188	3,635	342	7	Total.

[†] Includes 200 sugar cane trucks.

[‡] Includes 150 Molasses trucks purchased during the year.

COACHING STOCK—(Narrow gauge)

		PA	SSENGER (For publ		s.				
			SEATS BY	CLASSES.		Other coaching vehicles (including	Total.	Railway service vehicles	Steam coach trailers
Railway.	No. (in units).	lst.	2nd.	Inter.	3rd.	brake vans for public use). In units.	In units.	(including officers' carriages). In units.	for public use. In units.
1	2	3	4	5	6	7	8	9	10
2' 6" GAUGE.									
Bengal Nagpur	374	528	547	898	10,098	27	401	29	3
Bombay, Baroda and Central India .	68	(6)	176	(b)	2,835		68	••	
Eastern bungal	48	66	24	85	1,006	••	48	••	••
Great Indian Peninsula	(a) 49	(6)	66		1,936	2	51	1	••
North Western	298	467	631	849	9,369	62	360	13	••
South Indian	34	40	•		783	••	34	1	••
Total	871	1,101	1,444	1,832	26,027	91	962	44	3

GOODS STOCK—(Narrow gauge).

		GOODS WAGO	NS (INCLUDING AGONS AND -V \NS).		
Railway.		Number. (In units).	Total capacity in tons	Railway service wagons (In units)	Remark 1.
1		2	3	4	5
2' 6" GAUGE					
Bengal Nagpur	•	*1,988	**30,70 <u>5</u>	12	
Bombay, Berods and Central, India .	• (327	¶4,030	1	
Eastern Bengal'	• •	†27	††116	••	
Great Indian Peninsula	•	‡206	‡‡3,220	29	
North Western • • • •	•	§828	§§ 1,529	85	
South Indian • • • •	•	78	765		
'To)TAL	3,454	50,365	127	/

[•] Includes 304 special wagons.

[†] Includes o special wagons.

¹ Includes 5 special wagons.

Includes 129 special wagons
Includes 20 special wagons.
Includes 75 carrying caracity of 20 special wagons.

^{**} Includes 3,404 tons carrying capacity of 304 special wagons

^{††} Includes 29 tons carrying capacity of 304 special wagons.

^{‡‡} Includes 30 tons carrying capacity of 5 special wagons.

^{§§} Includes 1,048 tons carrying capacity of 129 special wagons

⁽a) Includes one Bogie third class Diesel Electric Rail Car.
(b) Included in maxt column.

11.—STATEMENT OF NET ADDITIONS TO, OR REDUCTIONS IN, EQUIPMENT OF CLASS I RAILWAYS DURING THE YEAR 1935-86.

H1CRAcots

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11.—Statement of net additions to, or reductions in,

	L	OOMOTIVE	ıs.	RAIL M	otors.	STRAM O	oaches.	ELECTRIC		COACE USED EXCI	usiv e l'
	Steam.	Electric.									Pass
Railway.	No.	No.	Tractive effort (in lbs.).	No.	Seats.	No. (in units).	Seats.	No. (in units).	Seats.	No. (in units).	lst.
1	2	3	4	5	6	7	8	9	10	11	12
5' 6" GAUGE.	177		100.407								
Bengal Nagpur	17	•••	-199,407	••		••	••	••		-20	75
Bombay, Baroda and Central India	 —1		34,283	••	••	-1	••	••		11	138
Eastern Bengal		••	1	••	••		••	••	"	80	227
East Indian	—10 —68	•••	111,226	••	••		••	••	"	20	320
Great Indian Peninsula	—os —3		1,950,820 84,222	• •		•••	••	••		13	296
Madres and Southern Mahratta		••		••	••	••	••	**		2	••
Nizam's State	—l	•••	300	••		••		••		-3	24
North Western	6	••	677,466	••		••	••	••	"	-18	52
South Indian	1		44,460	••	••	••	••	••	••	4	24
Total .	93		1,366,714			—l				137	832
3' 3\						-					
Assam-Bengal	<u>-1</u>		5,755							-12	_
Pengal and North Western .	6		136,364							10	30
Bombay, Baroda and Central India	5		249							25	-12
Burma			124,479							-76	
Eastern Bengal	2		-10,218						1	28	-18
Jodhpur			2,075							13	12
Madras and Southern Mahratta .	_4		5,033				••			-3	4
Nizam's State			39,408							-6	_49
Rohilkund and Kumaon										5	
South Indian	-1	1	5,649		1					13	66
						_					
Total .	-7		229,978		•••					-119	34
2'6" & 2'0" GAUGES											
Bengal-Nagpur										_5	
Bombay, Baroda and Central India										—l	
Eastern Bengal			420							5	
Great Indian Peninsula				••	••						
North Western	3		52,996							-3	3
South Indian				••						••	••
Total .	3		53,416			-			·	-14	3

equipment of Class I Railways during the year 1935-36—(By gauges).

	Inter.	3rd 15	Other coaching vehicles including brake vans (in units).	No.	d wagons.	Open	wagons		spection Travellin			
2nd. 13 —26 298	14		including brake vans (in	(in			,	Special wagons	and Di	mmy		Railway.
-26 298		15		unita).	Capacity (in tons).	No. (in units).	Capacity (in tons).	including brake vans (in units)		Goods (in units)	Road Motors	
298	85		16	17	18	19	20	21	22	23	24	25
298	65											5' 6" GAUGE.
1	- 00	1,433	-9	355	7,711	129	-2,423	31	23	19		Bengal Nagpur.
-222 -	516	1,288	1	-142	-1,900	61	-1,291	153		7	2	Bombay, Baroda and Central India.
	1,342	4, 582	12	371	8,671	-15	-252	5	•			Eastern Bengal.
-156 -	-317	1,474	-9	—771	-11,622	375	11,019	59	11	23		East Indian.
184	3	541	-42	342	8,116	112	1,884	-112	-30	23	—l	Great Indian Peninsula.
6	-24	288	_2	100	2,279	128	5,683	5	-11	59	į	Madras and Southern Mahratta.
_108		<u>271</u>		8	-166	39	696	2	1	-1		Nızam's State.
-164	-414	6,951	18	_97	-3,133	—4 3	1,069	-31	9	16		North Western.
80								16		14		South Indian.
												•
-108	2,681	13,676	-67	150	9,956	104	9,087	62	3	82	1	Total.
											!	
												3′ 3}″ a war.
6	18	- 278	12	-18	142	-20	-200	10		1		Assam-Pengal.
86	-36	580		-14	-163	197	2,370	149				Bengal and North-Western.
_12		-499	9	-8	72	-13	—265	71		3		Bombay, Baroda and Central India.
		-3,695	-8	-58	—668	100	-1,725	149	''	130		Burma.
-24	90	—73 3	-13	354	8,209	59	1,138	12		8		Eastern Bengal.
28	110	417		99	1,792		5	-12	-6	2		Jodhpur.
72	708	1,012	•••	1			1	i	1	ŀ	•••	Madras and Southern Mahratta.
_29				180	-458	-42	543	-36	-12	—ll	••	Nizam's State.
	••	3		-1	1	1				-l	••	Rohilkund and Kumaon.
262	•	-344	5	181	2,202			—l		15		
202	••	540	7	-97	761	-19	—133	10	-3	-7	•••	South Indian.
327	710	-5,021	12	258	10,068	58	1,709	54	21	-136	•	Total
												2'0" & 2'0" GAUGES.
8473		-224		-1	53	-13	129					Bengal Nagpur.
	.,	-710		9	129							Bombay, Barods and Central India.
••	••	-116									••	Eastern Bengal.
										-1		Great Indian Peninsula.
5	17	-94		10	261	-10	-95	8	-1	-3		North Western.
	••											South Indian.
— 5	17	-1,144		18	443	_23	-224	-8	— <u>1</u>	-4		Total.

12.—Statement of Passenger Revenue Statistics of

	Year.	Passenge	rs originat	ing on ho	me line whet hundreds).	ther local or	Other		rs carried
Railway.	2	lst. 3	2nd. 4	Inter. 5	3rd. 6	Total.	traffic. (a) 8	let. 9	2nd. 10
5' 6" GAUGE.									
Bengal-Nagpur	<i>1934-35</i> 1935-36	20,8 21,2	103,3 106,1	1,539,0 1,529,9	14,524,5 14,838,6	16,187,6 16,495,8	552,8 521,7	23,8 24,5	114,0 117,4
Bombay, Baroda and Central India	1934 35 1935-36	41,0 29,9	1,670,6 1,612,1	64,0 63,1	54, 035,3 55,174,7	55,810,9 56,879,8	2,287,6 2,518,7	49,3 49,3	1,752,3 1,670,2
Eastern-Bengal	1934-35 1935-36	42,8 40,3	180,7 204,1	1,328,0 1,404,8	24,938,0 26,358,2	26,489,5 28,007,4	1,058,4 1,005,7	47,6 45,1	196,1 220,0
East Indian	1934-35 1935-36	55,3 55,7	374,2 367,1	3,631,1 3,644,1	<i>52,587,9</i> 52,990,9	<i>56,651,5</i> 57,057,8	2,527,6 2,566,3	6 4, 8 65,4	408,6 402,9
Great Indian Peninsula	1934-35 1935-36	59,2 55,9	829,4 770,7	88,2 90,3	47,073,6 48,440,5	48,050,4 49,357,4	2,000,8 2,066,9	72,0 68,7	876,0 817,1
Madras and Southern Mahratta . {	1934-35 1935-36	8,5 11,0	69 , 1	157,9 281,9	14,003,7 16,715,4	14,239,2 17,122,3	3,906,0 937,4	16,9 17,2	111,0 144,5
Nizam's State	1934-35 1935-36	3,7	30,6	2,1 2,4	3,111,6 3,021,4	3,148,0 3,056,0	<i>343,4</i> 333,6	5,7 6,0	44,1 39,8
North Western	1934-35 1935-36	44,6 42,4	303,5 295,6	1,954,9 1,889,6	61,741,0 61,205,3	64,044,0 63,432,9	1,065,1 1,082,8	<i>51,2</i> 49,0	326,0 319,0
South Indian	1934-35 1935-36	4,9 5,7	80,9 92,7	Nil Nil	13,118,7 12,553,2	13,204,5 12,651,6	9 32,6 703 , 2	8,3 8,6	100,2 110,5
Total 5' 6" gauge . $\left\{ ight.$	<i>1934-35</i> 1935-36	280,8 265,9	3,642,3	8,768,2 8,906,1	285,131,3 291,298,2	297,825,6	14,674,3 11.736 3	339,6 333,8	3,928,3 3,841,4
3' 3%" GAUGE Assam Bengal	1934-35 1935-36	10,0	39,2 38,7	283,2 291,3	9,651,1	9,986,5 10,753,2	256,3 273,6	11,8	<i>42,4</i> 42,0
Bengal and North Western $\left\{ ight.$	1934-35 1935-36	12,5 13,9	84,4 87,2	352,5 383,1	27,529,9 29,667,3	27,979,3 30,151,5	901,0 1,040,9	13,5 14,9	88,7 91,8
Bombay, Baroda and Central India . {	1934-35 1935-36	11,2 8,6	į	10,5	20,413,7 20,426,9	20,547,7	2,473,4 2,525,7	17,2 14,6	122,5 124,3
Burma	1934-35 1935-36	24,6	254,9 265,1	Nst Nil	20,456,6	20,736,1 20,559,2	<i>Nil</i> Nil	24,6 23,1	254,9 265,1

Class I Railways for the years 1934-35 and 1935-36.

n hundred	s). (a)			Pe	usenger mi	les (1n thousa	nds).		
Inter.	3rd. 12	Total.	On the System.	1st. 15	2nd. 16	Inter. 17	3rd. 18	Total. 19	Railway.
									5' 6" GAUGE.
1,562,5	15,040,1	16,740,4	19,124,9	5,412	16,524	63,473	717,642	803,051	Bengal Nagpur.
1,553,9	15,321,7	17,017,5	19,589,3	6,020	17,937	60,083	730,433	814,473	}
69,7	56,227,2	58,098,5	82,033,2	8,386	38,437	11,421	1,093,318	1,151,562	Bombay, Baroda and Cen-
68,0	57,611,0	59,398,5	84,164,8	8,961	40,884	13,929	1,110,079	1,173,85 3) tral India.
1,378,0	25,926,2	27,547,9	36,578,5	3,776	10,953	36,795	612,669	661,193	Eastern Bengal.
1,451,4	27,296,6	29,013,1	39,368,2	3,817	11,766	35,375	615,288	666,246	
3,709,3	54,996,4 55,436,3	59,179,1 59,624,1	59,179,1	15,188 14,865	53,073 52,524	180,621 183,284	3,058,953 3,084,508	3,307,835	East Indian.
3,719,5			59,624,1					3,335,181	
127,3 129,9	48,975,9 50,408,6	50,051,2 51,424,3	50,667,4 52,058,5	16,510 16,910	48,750 50,128	21,277 22,450	1,617,932 1,733,129	1,704,469 1,822,617	Great Indian Peninsula.
					ł			,	
209,1 292,8	17,808,2 17,605,2	18,145,2 18,059,7	30,429,5	3,906 4,070	13,047 17,128	17,715 18,470	659,005 643,869	693,673 683,537	Madras and Southern Mah- ratta
3,8	3,437,8	3,491,4	7,997,3	828	4,305	573	154,995	160,701	3
4,2	3,339,6	3,389,6	7,852,2	893	4,457	616	162,052	168,018	N zam's State
1,985,3	62,746,6	65,109,1	65,886,0	1 2,171	45,072	103,141	2, 778,592	2,938,976) 1
1,919,8	62,227,9	84,515,7	65,333.0	12,045	45,534	101,153	2,777,059	2,935,791	North Western.
Nıl	14,028,6	14,137,1	57,720,9	1,017	6,714	Nıl	310,718	318,479)
Nil	13,235,7	13,354,8	52,317,3	1,307	8,711	Nıl	323,976	333,994	South Indian.
9,045,0	299, 187,0	312,499,9		67,191	236,875	438,016	11,003,851	11,745,939	
9,139,5	302,482,6	315,797,3		68,888	249,069	435,36 0	11,180,393	11,933,710	TOTAL 5' 6" GAUGI
									3' 3% GAUGE.
296,2 305,2	9,892,4 10,668,5	10,2 4 2,8	10,242,8	958 958	2,119 2,552	13,197 13,780	218,569 281,306	265,173 298,596	Assam Bengal
000,2		22,020,0	22,020,0	5,,5	2,002	20,100	102,000	200,000	
366,0	28,115,1	28,883,3	28,883,3	1,4 01	6,781	21,311	1,019,512	1,049,038	Bengal and North Western
400,0	30,685,7	31,192,4	31,192,4	1,506	7,190	23,838	1,096,215	1,128,749)
17,0	22,864,4	23,021,1	*	2,086	11,505	1,060	973,493	988,111	1
14,3	22,899,3	23,052,5	*	2,093	12,354	821	976,946	992,214	Bombay, Baroda and Control India.
Nıl	20,456,6	20,736,1	20,736,1	2,819	10,581	Nol	457,660	471,060	
Nil	20,271,0	20,559,2	20,559,2	2,715	10,924	Nü	468,352	481,991	Burma.
		ļ	1				two or more		

(a) In Columns 8 to 13 passengers travelling over two or more railways or two or more gauges on the same railway are considered as having made two or more separate journeys, but in Column 14 each passenger is considered to have performed one journey only on each Railway system.

* Included under 5' 6" gauge.

	•	Passe	ngers orig	inating on h foreign (ın h	ome line whet undreds).	her local or	Other		Passe
Railway.	Year. 2	lst. 3	2nd. 4	Inter. 5	3rd. 6	Total.	traffic. (a) 8	lst. 9	2nd. 10
3' 3% GAUGE—concld									
Eastern Bengal	1934-35 1935-36	7,1 7,8	Ì	340,0 297,1	8,011,6 9,367,3		1,168,7 1,214,3	12,1 13,1	47,8 52,8
Jodhpur	1934-35 1935-36	2,2		117,0 151,8	3,303,4 3,900,2		<i>346,8</i> 368,7	3,4 3,7	28,3 32,9
Madras and Southern Mah-	19 34 <u>£</u> 35	5,3	75,3	42,8	12,222,6	12,346,0	703,9	7,1	86,4
ratta.	1935-36	5,1	79,5	5∩,6	12,453,0	12,588,2	704,0	7,0	92,6
Nizam's State	1934-35 1935-36	2,8 2,5	37,6 30,1	Nil Nil	4,485,5 4,413,3	4, 525,9 4,445 ,9	200,4 160,8	3,3 2,9	40,7 32,7
5 . m	1934-35	3,2	18,5	55,6	6,3 58, 4	6,435,7	187,7	4,3	23,5
Rohilkund and Kumaon . {	1935-36	3,0	18,3	58,0	6,340,3	6,419,6	208,1	3,9	23,6
South Indian $\left\{ \right.$	1934-35 1935-36	18,6 17,3	340,0 310,5	4,8 4,8	4 3,471,9 38,673,3	43,835,3 39,005,9	1,077,2 825,7	26,3 25,8	363,0 322,8
Total 3' 3 dauge . {	1934-35 1935-36	97,5 93,0	988,0 975,1	1,206,4 1,245,5	155,937,7 155,926,4	158,229,6 158,240,0	7,318,4 7,321,8	123,6 120,1	1,098,2
2'6" AND 2'0" GAUGES.			.						
Bengal Nagpur $\left\{ \right.$	1934-35 1935-36	<i>8</i>	7,6 7,7	<i>59,6</i> <i>5</i> 5,0	2,459,8 2,632,8	2,527,8 2,696,3	<i>146,0</i> 138,6	1,3 1,4	10,9 11,2
Bombay, Baroda and Central {	1934-35 1935-36	Nel Nil	<i>3,5</i>	<i>Nsl</i> Nıl	<i>1,900,4</i> 1,903,8	1,903,9 1,907,1	108,0 124,3	Nol Nal	4,3 4,1
Eastern Bengal	1934-35		2,1	4,2	586,2	592,5	96,3	1	2,6
(1935-36	••	2,2	2,1	568,4	572,7	66,3		2,7
Great Indian Peninsula	1934-35 1935-36	•	1,1	•	692,0	693,1	82,6	•	1,4
(1000-00	Ť	1,2	,	716,9	718,1	85,2	*	1,6
North Western $\left\{ ight.$	1934-35 1935-36	2,3 2,4	9,0 9,7	24,6 22,5	916,4 952,0	952,3 986,6	162,1 161,3	3,8 3,8	<i>13,5</i> 1 4, 5
South Indian	1934-35	1	Nil	Nil	286,0	286,1	20,3	2	Nol
Ų	1935-36	1	Nil	Nil	242,5	242,6	35,8	1,0	Nil
OTAL 2' 6" AND 2' 0" GAUGES	1934-35 1935-36	3,2 3,3	23,3 24,1	88,4 79,6	6,840,8 7,016,4	6,955,7 7,123,4	615,3 611,5	5,4 6,2	32,7 34,1
TOTAL CLASS J RAILWAYS .	1934-35	381,5	4,653,6	10,063,0	447,912,8	463,010,9	22,608,0	468,6	5, 059,2
(1935-36	362,2	4,590,0	10,231,2	454,241,0	469,424,4	19,669,6	460,1	4,955,8

^{*}Included in the next column.

Class I Railways for the years 1934-35 and 1935-36—contd.

ers carried	(in hundred	ls) (a)			Passeng	er miles (in	thousands).		Railway.
Inter.	3rd. 12	Total.	On the System. 14	lst. 15	2nd. 16	Inter. 17	3rd. 18	Total.	20
									3'3%" GAUGE—concld.
382,0	9,120,2	9,562,1	†	1,13 8	2,979	10,942	332,844	347,903	Eastern Bengal.
338,3	10,521,1	10,925,0	†	1,238	3,104	10,187	367,363	381,892	} -
121,7	3,637,1	3,790,5	3,790,5	355	2,825	4,928	170,639	178,747	1
157,0	4 251,1	4,447,7	4,447,7	428	3,218	5,735	187,903	197,284	Jodhpur.
49,4	12,907,0	13,049,9	+	1,193	6,368	4,623	427,168	439,352)
56,7	13,135,9	13,292,2	†	1,411	11,623	5, 25 2	483,314	501,600	Madras and Southern Mahratta.
Nil	4,682,3	4,726,3	+	411	2,905	Nıl	159,929	163,245)
Nil	4,571,1	4,603,7	+	363	2,760	Nıl	163,607	166,730	Nızam's State.
59,4	6,536,2	6,623,4	6,623,4	4 23	2,034	2,660	167,952	173,069	1
62,0	6,538,2	6,627,7	6,627,7	400	2,004	2,607	168,901	173,912	Rohlkund and Kumaon.
4 ,8	44,518,4	44,912,5	+	2,236	15,467	804	979,844	998,351	
4,9	39,478,1	39,831,6	'	2,325	17,207	774	903,778	924,084	South Indian.
									
1,296,5	163,029,7	165,548,0		13,020	63,894	59, 528	4,937,640	5,074,082	TOTAL 3' 3%" GAUGE.
1,338,4	163,023,0	165,561,8		13,437	72,936	62,994	5,097,685	5,247,052	J
							I		2' 6" AND 2' 0" GAUGES.
69,5	2,592,1	2,673,8	†	67	618	2,356		81,274	Bengal-Nagpur.
65,0	2,757,3	2,834,9	†	70	607	2,206	80,784	83,667	J
Nil	2,007,6	2,011,9	t	N i l	98	N*l	27,576	27,674	Bombay, Baroda ar
Nıl	2,027,3	2,031,4	†	$N_{1}l$	98	Nıl	27,809	27,907	(entral India.
5,1	681,0	688,8	+	• •	31	45	5,999	6,078	Eastern Bengal.
2,8	633,5	639,0	†	••	36	26	5,696	5,758	Lastern Bengal.
•	774,3	775,7	+	*	36	*	12,339	12,375),,
•	801,7	803,3	†	*	43	•	12,14 3	12,186	Great Indian Peninsula.
28,9	1,068,2	1,114,4	t	228	758	85 3	33,046	34,885)]
27,3	1,102,3	1,147,9	†	216	831	909	1	35,616	North Western.
Nel	306,2	306,4	t	6	Nıl	Nıl	4,822	4,828	
Nil	277,4	278,4	t	163	Nil	Nıl	7,235	7,398	South Indian.
			·			d- am d'Addis, agus	·		
103,5	7,4 29,4	7,571,0		301	1,544	3,254	162,015	167,114	TOTAL 2' 6" AND 2'
95,1	7,599,5	7,734,9		449	1,615	3,141	167,327	172,532	GAUGES.
10 115 0	469,646,1	485, 18,9	479,802,9	80,515	302,313	500,798	16,103,509	16,987,135	
10,445,0	209,040,1	489,094,0	484,694,4	82,774	323,620	501,495	16,445,405	17,353,294	TOTAL CLASS I RAILWAY

12.—Statement of Passenger Revenue Statistics of

	1	A	TUMBER OF M	7 70 4 7400	WATE TAKE A	
itailway.	Year.	<u> </u>	2nd.	Inter.	3rd.	Total.
21	22	1st. 23	24 24	25	26	27
5' 6" gauge.						
D. J. Namara	1934-35	227 · 9	145.0	40.6	47.7	4 7 · 1
Bengal Nagpur	1935-36	245.8	152.7	88.7	47.7	47.9
	1934-35	170 · 1	21.9	207.0	19.4	19•9
Bombay, Baroda and Central India	1935-36		24.5	204.9	19-3	19.8
Eastern Bengal	1934-35		55·9 53·5	26·7 24·4	23·6 22·5	24·1 23·0
	1935-36	84.7	93.0	24.4	22.0	23.0
	1934-35	234.0	130.0	49.0	56.0	56.0
East Indian	1935-36	227.0	130 0	49 0	56.0	56.0
	1934-35	229 • 2	55.6	167-2	33.0	34· 1
Great Indian Peninsula	1935-36		61.3	172.9	34 · 4	35.4
Madras and Southern Mahratta	1934-35		117.5	84.7	37.0	38.2
madras and Soduloto Madrason	1935-36	236.6	118.5	63 · 1	36.6	37.8
	1934-35	144.5	97.6	150.9	45 · 1	46.0
Nizam's State	1935-36	148.5	112.1	147·3	48.5	49.6
		237 5	138.3	52·0	44.3	45 • 1
North Western	1934-35		142.7	52.7	44.6	45.5
South Indian .	1934-35	1	67.0	Nul	22.2	22.5
South Indian	1935-36	148.2	70.1	Nıl	22.8	23·3
	1934-35	197 - 6	60.3	48.4	36 ·8	37.6
TOTAL 5'6' GAUGE .	1935-36	206.4	64.8	47.6	37.0	37.8
° 8′ 3}* gauge.	5 7004 0	01.0	57.8	44.6	25 · 1	25.9
Assam Bengal	. {		60.8	45.2	26.3	27.1
Bengal and North Western	. { 1934-3	1		58.2	35.9	36.3
Danker and Moren Monday	1985-8	6 101-4	78.3	59.6	35.7	36 • 2
	1934-3	5 121.4	98.9	62 · 1	42.6	42.9
Bombay, Barods and Central India	1935-8	i		57-6	42.7	43.0
				Na	22.4	82.7
Burma	1934-3		i i	Nil	23.1	23-4
•	1830-9	117.0	11.2			<u></u>

^{*} Columns 23 to 27—For the purpose of these figures passengers travelling over to or more railways or two or more gauges on the same railway are considered as having made two or more separate journeys.

Class I Railways for the years 1934-35 and 1935-36—contd.

edning dri	FROM PAS REFUNDE	SENGERS (IN THO	Carried : Usands).	INCLUD.	AVERAG		FIES) CH ER PER MI	arged Pre Le.	PASSEN-	
1st. 28	2nd. 29	Inter. 30	3rd. 31	Total.	1st. 33	2nd. 34	Inter. 35	3rd. 36	Total. 37	Railway.
Ra.	Rs.	Rs.	Rs.	Rs.						5' 6" GAUGE.
5,20	7,54	12,49	1,21,41	1,46,64	18 • 4	8.76	3.78	3.25	3.51	Bengal-Nagpur.
5,68	8,08	12,38	1,22,64	1,48,78	18.1	8.65	3.96	3.22	3.21	Bengar-Nagpur.
7,34	15,83	4,12	1,76,69	2,03,98	16.8	7.91	5.49	3.10	3.39	Bombay, Baroda and Central
7,61	16,81	4,01	1,78,65	2,07,08	16.3	7 · 89	5 • 53	3.08	3.38	Bombay, Baroda and Central India.
3,29	5,75	7,76	1,01,41	1,18,21	16.7	10.1	4.05	3.17	3· 4 1	Eastern-Bengal.
3,32	6,10	7,19	1,00,87	1,17,48	16.7	9•95	3.90	3.14	3.38	}
12,79	20,58	34,18	4,34,92	5,02,47	16 · 2	7 • 45	3.63	2.73	2.91	East Indian.
12,11	20,17	34,36	4,36,47	5,03,11	15.6	7.37	3.60	2.71	2.89	Jase Haisi.
16,28	23,26	7,17	2,73,80	3,20,51	18.9	9.16	6 · 47	3 • 25	3.61	Great Indian Peninsula.
16,71	24,02	7,46	2,85,26	3,33,45	19.0	9.20	6.38	3.16	3.51	Service indian i emplants.
4,51	6,93	5,38	1,19,56	1,36,38	22.2	10 • 2	5 · 83	3.48	3.77	Madras and Southern Mahratta.
4,42	7,25	5,41	1,15,58	1,32,66	20.9	8.13	5.62	3 · 45	3.73	January, and south manages.
84	2,18	18	27,46	30,66	19.5	9.73	6.14	3.40	3.66	Nizam's State.
91	2,23	19	28,50	31,83	19.7	9.58	6.08	3.38	3.64]
10,41	19,34	24,49	4,06,76	4,61,00	16•4	8 • 24	4.56	2.81	3.01	North Western.
10,31	19,59	23,99	4,08,59	4,62,51	16.5	8 - 26	4.55	2.82	3.02)
1,11	3,65	Nil	54,95	59,71	18•4	9 · 51	Nil	3.27	3 ·45	South Indian.
1,36	4,09	Nil	53,88	59,33	18.4	9.18	Nıl	3.28	3.49	_
61,77	1,05,06		17,16,96		17.7	8.52	4.20	3.00	3.24	TOTAL 5' 6" GAUGE
62,46	1,08,34	94,99	17,30,44	19,96,23	17.4	8.35	4.19	2 97	3.21	<u></u>
1,29	1,57	3,32	48,31	54,49	25 • 8	12 · 3	4.80	3.72	3.91	3' 3}" GAUGE. Assam Bengal.
1,28	1,61	3,44	51,27	57,60	25.6	12.1	4.77	3 · 49	3 • 69	J
90	2,40	3,91	1,22,24	1,29,45	11.5	6.54	3.40	2.24	2.31	Bengal and North Western.
1,01	2,54	4,32	1,31,64	1,39,51	12.1	6.52	3.35	2 · 24	2.31	
2,08	5,92	25	1,67,66	1,75,91	19 · 2	9.88	4.55	8.31	3.42	Bombay, Baroda and Centre
2,06	6,31	19	1,69,44	1,78,00	18.9	9.81	4.48	3.33	3.44	
2,83	4,60	Nil	80,99	1	19.3	8.34	Nil	3.39	3.60	Burma.
2,75	4,73	Nil	84,08	91,56	19.4	8.30	Nil	3.44	3.64	

12.—Statement of Passenger Revenue Statistics of Class I Railways

			·						AVERAGE	NUMBER OF	# MILES A PAS	ENGER WAS	CARRIED
		Railwa 21	•					Year.	1st. 23	2nd. 24	Inter. 25	8rd. 26	Total. 27
							, 						
	3′ 3	aaug	B	ncid.				,					
							_		24.5	60.0	20.4	• • •	
Eastern Bengal	•		•	•	•	•	.{	1934-35 1935-36	94·5 94·2	62·3 59·1	28·6 30·1	36·5 34·9	<i>36∙4</i> 35∙0
							(04-0	30 -0
Jodhpur .		. •	•	•	•	•	.{	1934-35	104.2	99.8	40.5	46.9	47.2
	_						ί	1935-36	115-2	97.8	36.5	44.2	44-4
Madras and South	w ern Mahr	atta .	_		_		}	1934-35	168.0	73.7	93-6	83-1	33.7
			•	•	•	•	. ∫	1935-36	201 · 6	125.5	92-6	86.8	87.7
							را	19 34 -35	125 · 6	71.3	Nil	34.2	34.5
Nizam's State	• •	•	•	•	•	•	•{	1935-36	122 · 8	84 · 4	Nil	35.8	36.2
							ر	19 34-3 5	99.4	86.6	44.8	25.7	26-1
Rohilkund and Ku	maon .	•	•	•	٠	•	-{	1935-36	101.8	85.0	42.1	25.8	26.2
								3094 05	05.1	40.0	101.0	99.0	00.0
South Indian .			•	•	•	•	. {	1934-35 1935-36	85·1 85·9	42·6 45·2	165·9 159·3	22.0	22·2 21·7
							Ţ	1000-00					
		_					ſ	1934-35	105.0	58.2	45.9	30.3	30.7
		Тота	ъ 3′ 3	GAT	OGE		• {	1935-36	111.9	67.5	47-1	31.3	31.7
	2. 6. 4	MD 2' ()" GAT	ors.									
Bengal-Nagpur					,		{	1934-35	52·4	56.4	33.9	30.2	30-4
							١	1935-36	51.0	54.0	33.9	29.3	29•5
Bombay, Baroda a	nd Cents	al India					5	1934-35	Nil	23 · 1	Nil	13.7	13.8
Dominay, Datous a	nu cenu	ar mara	•	•	•	•	}	1935-36	Nil	23.6	Nil	13.7	13.7
							را	1934-35	7.21	13.0	8.71	8 · 81	3 · 82
Eastern Bengal	• •	•	•			•	•{	1935-36	6.30	13.0	9-11	8.90	9.01
							c	1934-35	+	25.8	+	15.9	16-0
Great Indian Penir	. alum	•	•	•			-{	1935-36	+	27.2	+	15-1	15.2
										F0.0	90.5	90.0	
North-Western		•	•	•	•	•	.{	1934-35 1935-36	59·6 57·4	56·2 57·1	29·5 33·3	30·9 30·5	<i>81 · 8</i> 81 · 0
								Ī					
South Indian .		•		•	•	•	.{	1934-35	24.0	Nü	Net	15.8	15.8
							4	1935-36	28.3	Nil	Nil	15.0	15.0
								ŀ					
	TOTAL :	2 6" AN	D 2′ 0	P GATO) RS		.{	1934-35	60.8	46.8	31.3	21.8	22.1
							¥	1935-36	72.4	47.4	88.0	22.0	22.3
	•						ا	1934-35	171.7	59.8	47.9	84.8	85.0
	TOTAL											-	

^{*} Columns 23 to 27.—For the purpose of these figures passengers travelling over two or more railways or two or more gauges on the same railway are considered as having made two or more separate journeys.
† Included in the next column.

for the years 1934-35 and 1935-36—concld.

ARNING	B FROM PA	ABBENGER HD8 (IN 7)	S CARRIET HOUSANDS	includ-).	AVERAGE	RATE (IN GE	PIES) CHA	RGID PE	r passem-	
1st. 28	2nd 29	Inter. 80	3rd. 31	Total.	lst. 33	2nd. 34	Inter. 35	3rd. 36	Total. 37	Railway. 38
Rs.	Rs.	Rs.	Rs.	Rs.						3' 3\frac{1}{2'} GAUGE—concid.
99	1,56	2,31	55,06	59,92	16.6	9 • 9 5	4.01	8 •16	3 ·28	
1,08	1,61	2,06	60,23	64,98	16 6	9.89	3.84	3.12	3.24	Eastern Bengal.
42	1,63	1,28	33,55	36,88	22.7	11-1	4.98	3.78	3 ·96	
50	1,86	1,49	36,89	40,74	22.6	11.1	4.98	8.77	3.96	Jodhpur.
1,22	3,42	1,43	78,57	84,64	19.6	10 · 3	5.94	3 ·53	3 ·70) 1
1,22	3,54	1,60	77,41	83,77	16:6	5 • 85	5 ·85	3.08	3.21	Madras and Southern Mahratt
3 6	1,18	Nil	24,83	26,37	16.6	7.76	Nel	2.98	<i>3</i> ⋅10	1
81	1,11	Nil	25,35	26,77	16.2	7 · 73	Nıl	2.08	3.08	Nizam's State.
45	1,02	59	21,90	23,96	20.4	9.66	4.27	2.50	2.66)
43	1,00	60	21,80	23,83	20.8	9 · 62	4.42	2.48	2 · 63	Rohilkund and Kumaon.
2,67	7,27	32	1,73,23	1,83,49	18.2	8.71	7.63	3.33	3.45	South Indian.
3,05	6,97	31	1,49,00	1,59,33	19.9	8 • 94	7.64	3.30	3.44	South Indian.
13,21	30,57	13,41	8,06,34	8,63,53	19.5	9.19	4.33	3.14	3.27	1
13,69	31,28	14,01	8,07,11	8,66,09	19.6	8.23	4.27	3.04	3.17	TOTAL 3'3}" GAUGE.
7	29	49	11,93	12,78	18 · 4	8.99	4.01	2.93	3.02	2' 6" AND 2' 0" GAUGES.
7	l	48	11,83	12,66	18.2	8.98	4.17	2.81	2.90	Bengal-Nagpur.
Nil	9	Nel	4,55	4,64	Nil	16.3	Nıl	3.17	3 ·22)
Nil	8	Nil	4,62	4,70	Nil	15.5	Nil	3.19	3 · 23	Bombay, Baroda and Cent India.
	3	1	1,14	1,18	16 • 9	13.8	4.04	3.66	3.72	Eastern Bongal.
-	3		1,05	1,08	15.2	14.1	3.55	3.55	3.61	Sizasverii Bongar.
t	2	†	3,04	3,06	+	13.1	+	4.72	4.75) ≻Great Indian Peninsula.
t	3	†	2,89	2,92	†	13.3	†	4.58	4.61	S droub radium romanda.
52	62	44	8,78	10,36	43.6	15 · 8	9.94	5 • 10	5.70	North-Western.
50	73	50	8,76	10,49	44.1	17.0	10.5	5.00	5 65	J
1	Nıl	Nil	85	86	17.0	Nel	Nil	3.42	3.43	South Indian.
2	Nii	Nil	77	79	19·6	Nil	Nil	3.41	3.43	J
60	1,05	94	30,29	32,88	38.3	13 · 1	5 ⋅ 55	3.59	3.78	1
60 69	1,05	94	29,92	32,88	25.2	13.7	5.99	3.43	3.63	TOTAL 2'6" AND 2'0" DAUGES
75,58	1,36,68	1,10,12	25,53,59	28,75,97	18.0	8.68	4.22	3.04	3·2 5	Torus Cross F. W.
76,74	1,40,77	1,09,98	25,67,47	28,94,96	17.8	8.35	4.21	8.00	3·2 0	TOTAL CLASS I RAILWAYS.

13.--Statement of Goods Revenue Statistics of Class I Railways

	13.—Sudement of Goods Revenue Sudistr								
		Tons origin	ating on hor	ne line (whe	ther local or	foreign).			
Railway.	Year.	Coal for the public.	Coal for foreign Railways and home line construc- tion.	Coal for home line.	Grain and oilseeds.	Other commodities (including other revenue stores).	Total. (Columns 3+4+5+ 6+7.)	(a). Other traffic.	(a). Total. (Columns 8+9.)
1	2	8	4	5	6	7	8	9	10
5′ 6″ gauge.									
Bengal-Nagpur	<i>1934-35</i> 1935- 3 6	4, 973 5,046	<i>1,188</i> 1,211	791 875	667 804	6,205 6,926	13,824 14,862	1,297 1,570	15,121 16,432
Bombay, Baroda and Central India.	1934-35 1935-36	1	Nil Nil	13 12	274 260	2,606 2,556	2,894 2,829	2,136 2,116	5,030 4,945
Eastern Bengal	1934-35 1935-36	9	1	3	353 219	2,469 1,920	2,830	2,524 2,513	5,354 4,665
East Indian	1934-35 1935-36 1934-35	8,067 8,035	2,186 2,065	1,607 1,497	1,168 944 1,002	7,172 7,891 4,476	20,200	3,575 3,702	23,775 24,184
Great Indian Peninsula . {	1934-35 1935-36 1934-35	707 778 63	69	552 551	1,002 1,043	4,478 4,560 1,350	7,001 1,914	3,272 3,249 1,723	10,078 10,250 3,637
Madras and Southern { Mahratta.	1935-36 1934-35	61 811	Nil 269	1 143	483	1,236 385	1,781 1,289	1,862 513	3,643 1,802
Nizam's State {	1935-36	319	247	186	270	309	1,331	486	1,817
North-Western (Commercial).	1934-35 1935-36	20 12	1	20 20	1,971 1,916	6,126 6,908	8,138 8,857	4,114 4,227	12,252
North-Western (Military) . {	1934-36 1935-36	<i>56</i> 52	<i>Nil</i> Nil	<i>5</i>	172	877 1,202	1,110 1,452	921 966	2,031 2,418
North-Western (Total) .	1934-35 1935-36	76 64	1	25 21	2,143 2,113	7,003 8,110	9,248	3,370 3,406	12,618 13,715
South Indian	1934-35 1935-36	<i>12</i>	Nil Nil	1 2	194 246	1,059 1,315	1,266 1,582	607 523	1,873 2,105
Total 5' 6" gauge . {	1934-35 1935-36	14,215 14,332	3,713 3,594	3,137 3,148	6,481 6,382	32,725 34,823	60,271	(a)19,017 (a) 19,427	(a)79,288 (a) 81,706
3' 3\dagge " GAUGE.									
Assam-Bengal {	<i>1934-85</i> 1935-36	29 28	<i>1</i> 2	<i>12</i> 10	355 105	1,122 1,113	1,519 1,258	364 335	<i>1,883</i>
Bengal and North Western	1934-35 1985-36	7	<i>Nu</i> Nil	52 44	634	3,076 3,151	3,702 3,836	1,512 1,384	5,214 5,220
Bombay, Baroda and Contral India.	1934-35 1935-36	1	Na Na	8	336 317	1,170 1,184	1,513 1,510	2,116 2,183	3,629 3,693
Burma	1934-35 1935-36	45 50	No.2 Nil	203 208		2,472 2,502	4,176 3,983	No.	4,175 8 983

⁽a) Columns 9 to 16 —In these totals consignments passing over two or more railways or two or more gauges on the same railway only on each railway system.

for the years 1934-35 and 1935-36 (In thousands).

		Tons	erried (a).				1		
Coal for the public.	Coal for foreign railways and home line construction.	Coal for home line.	Grain and oilseeds.	Other com-modities (including other revenue stores).	Total. (Columns 11+12+ 13+14+ 15.)	(a) On the system.	Tons termi- nating.	Tons of cross traffic.	Railway.
11	12	13	14	15	16	17	18	19	20
		•					! ! !	,	5' 6" gauge.
5,474	1,263	791	760	6,833	15,121	15,495	11,110	270	Bengal-Nagpur.
5,561	1,353	878	897	7,743	16,432	16,789	12,101	330)
744	21	225	580	3,460	5,030	7,575	3,942	298	Bomb vy, Baroda and
772	19	238	552	3,364	4,945	7,497	3,730	262	Central India.
1,141	142	283	430	3, 358	5,354	6,287	4,223	571	Eastern Bengal.
1,164	112	272	318	2,799	4,665	5,779	3,667	549 1,203	J
8,829	2,553	1,607	1,787	8,999	23,775	23,775	16,244 16,733	1,183	East Indian.
8,939	2,407	1,497	1,598	9,693	24,134	24,134 10,115	7,278	737) 1
1,486	353	839	1,586	5,814	10,078 10,250	10,113	7,388	717	Great Indian Peninsula.
1,562	325	808 356	1,625 883	5,930 2,019	3,637	5,582	2,718	303))
188	191 339	352	820	1,942	3,643	5,538	2,590	464	Madras and Southern Mah- ratta.
190	268	143	412	643	1,802	2,238	728	313)
<i>336</i> 350	247	186	381	653	1,817	2,288	776	296	Nizam's State.
1,081	1	1,067	2,415	7,688	12,252	†	10,414	†) North Williams
1,031	1	1,027	2,386	8,591	13,084	†	11,117	†	North-Western (Commercial).
183	Nıl	128	306	1,414	2,031	+	1,088	1	North-Western (Military).
181		116	331	1,790	2,418	+	1,445	t	Moren-western (minitary).
1,114	1	1,065	2,406	8,032	12,618	12,730	11,502	155	North-Western (Total).
1,105	1	1,028	2,383	9,198	13,715	13,823	12,562	163	Salar Masteria (Total).
17	Nil	101	428	1,327	1,873	4,892	1,409	143	South Indian.
23	Nil	136	422	1,524	2,105	5,209	1,640	85	
a) 19,329	(a) 4,792	(a) 5,410	(a) 9,272	(a) 40,485	(a) 79,288		59,154	3,993] } }
a) 19,666	(a) 4,803	(a) 5,395	(a) 8,996	(a) 42,846	(a) 81,706		61,187	4,049	TOTAL 5' 6" GAUGE.
								 	3' 3}" GAUGE.
114	8	108	386	1,267	1,883	1,883	1,582	8	Assam-Bengal.
103	11	91	134	1,254	1,593	1,593	1,261	11	
413	1	277	890	3,633	5,214	5,214	4,532	50	Bengal and North-Western
342		266	852	3,760	5,220	5,220	4,493	65)
258	74	217	713	2,367	3,629	•	2,151	748	Bombay, Baroda and Con
282	1	215	677	2,436	3,693	•	2,086	797 Nil	j tral India.
45		203	1,465	2,472	4,175	4,175 3,983	4,175 3,983	Nil	Burma.
20	Nil	208	1,223	2,502	,	,	1	i	to have performed one journey

are considered as two or more separate consignments, but in column 17 each consignment is considered to have performed one journey

^{*} Showr under 5' 6" gauge.

[†] Not required.

13.—Statement of Goods Revenue Statistics of Class I Railways

									1
		Tons orig	inating on h	ome line (wh	ether local o	r foreign).			
Railway.	Year.	Coal for the public.	Coal for foreign Railways and home line construction.	Coal for home line.	Grain and oilseeds.	Other com-modities (including other revenue stores).	Total. (Columns 3+4+5+ 6+7.)	(a). Other traffic.	(a) Total. (Columns 8+9.)
1	2	3	4	5	6	7	8	9	10
3' 31" GAUGE—concld.							•		
را	1934-35	1	Nil	5	167	892	1,065	1,227	2,292
Fastern Bengal	1935-36	Nil	Nil	7	280	881	1,168	1,124	2,292
Jodhpur	1934-35		Nü	3	90	613	706	360	1,066
(1935-36 193 4-3 5	Nıl 23	Nil 14	154	154 455	812 1,082	970 1,728	388 834	1,358 2,562
Madras and Southern Mah-	1934-35	7	13	119	448	1,097	1,684	731	2,415
	1934-35		Nil		194	216	410	282	692
Nizam's State	1935-36	Nil	Nil	Nil	171	261	432	249	681
Rohilkund and Kumaon .	1934-35	Nil	Nü	41	79	1,137	1,257	174	1,431
l c	1935-36	Nil	Nil Nil	121	772	1,186 2,200	1,315 3,174	187 378	1,502 3,552
South Indian	<i>1934-35</i> 1935-36	81 79	Nıl	15	710	2,243	3,047	469	3,516
					4.470	12.000	70.040	(-) N 047	1) 00 400
TOTAL 8'3 E'8 JATOT	1934-35 1935-36	187 172	15 15	597 460	4,470 4,126	13,890 14,430	19,249	(a) 7,247 (a) 7,050	(a) 26,496 (a) 26,253
									(0) 20,200
2' " AND 2' 0" GAUGES.	1001 27			50	97	343	<i>534</i>	145	679
Bengal-Nagpur . {	1934-35 1935-36	43 33	1	45	93	471	613	142	785
	1934-35	Nıl	Nsl	1	21	159	181	60	241
Bombay, Baroda and Cen- tral India.	1935-36	Nil	Nil	Nıl	21	187	208	56	264
Eastern Bengal	1934-35	••	Nil	Nil	••	3	3	1	4
	1935-36	Nıl	Nil	Nil Nil	Nil	2	2	l en	3
Great Indian Peninsula .	1934-35 1935-36	Nel Nel	N _i l Nil	N:	15 13	80 84	95 77	67 73	162
ς, Γι	1934-35	59	Nul	18	72	106	255	122	377
North-Western (Commer-	1935-36	70	•	14	74	96	254	129	383
North-Western (Military)	1934-35		••	3	1	25	29	37	68
	1935-36	ИЛ	••	2 21	1 72	41 <i>131</i>	284	40	84
North-Western (Total)	19 34-3 5 1935-36	59 70	••	21 16	73 75	137	28 2 298	139 148	423 446
	1934-35	Nil	Nsl	••	12	20	32	22	54
South Indian	1935-36	Nil	Nil	Nıl	8	19	27	17	44
					, _				
TOTAL 2' 6" & 2' 0" GAUGES	1934-35	102	1	. 72 61	218 210	736 880	<i>1,129</i> 1,255	(a) 434 (a) 437	(a) 1,563 (a) 1,692
1-	1935-36	103							
TOTAL CLASS I RAILWAYS	1934-35	14,504	3,729	3,806	11,169	47,441	80,649	(a) 26,698	
	1935-36	14,607	3,610	3,669	10,718	50,133	82,737	(a) 26,914	(4)109,621

⁽a) Columns # to 16 —In these totals consignments passing over two or more railways or two or more gauges on the same railway only on each railway system.

for the years 1934-35 and 1935-36 (In thousands)—contd.

			Tons	carried. (a)						
f	oal for he blio.	Coal for foreign railways and home line construction.	Coal for home line.	Grain and oilseeds.	Other com- modities (including other revenue stores).	Total (Columns 11+12+ 13+14+ 15).	(2) On the system.	Tons termi- nating.	Tons of cross trailio.	Railway.
1	11	12	13	14	15	16	17	18	19	20
										3'3}" GAUGE—concld.
	250	. 120	113	378	1,431	2,292	•	971	619	Eastern Bengal.
	264	90	115	384	1,439	2,292	•	1,019	532)
	19	Nil	50	269 258	728	1,066	1,066	651 923	<i>148</i> 151	Jodhpur.
	23 52	5 56	60 <i>159</i>	793	1,012 1,502	1,358 2,562	1,358 •	1,894	101	ر ر
	35	25	123	718	1,514	2,415	•	1,865	81	Madras and Southern Mah- ratta.
	25	34	36	273	324	692	•	3 67	106	1
	29	1	83	244	374	6 81	•	410	70	Nizam's State.
	29	Nol	41	95	1,266	1,431	1,431	1,113	2	Rohilkund and Kumaon.
	26	Nil	15	97	1,334	1,502	1,502	1,180	2	J
	82	••	176	849	2,445	3,552	*	3,190	13	South Indian.
	79	••	163	804	2,470	3,516	*	3,260	13	נן
(a)	1,287	(a) 293	(a) 1,380	(a) 6,101	(a) 17,435	(a) 26,496		20,626	1,802	TOTAL 3' 3%" GAUGE.
(a)	1,233	(a) 215	(a) 1,319	(a) 5,391	(a) 18,095	(a) 26,253		20,480	1,722	Johan of Gaods.
										2' 6" AND 2' 0" GAUGES.
	72	1	53	123	430	679	•	514	6	Bengal-Nagpur.
	59	2	47	119	558	785	•	490	7	Bengal-Nagpur.
	7	Nıl	3	37	194	241	•	87	4	Bombay, Baroda and Cen.
	6	Nil	1	34	223	264	•	91	3	tral India.
	••	Nil	Nil		4	4	•	2	Nil	Eastern Bengal.
	Nıl	Nil	Nil	Nil	3	3	•	1	Nil)
	<i>16</i> 13	Nil Nil	Nil Nil	29 34	103	162 150		104 96	N:l Nil	Great Indian Poninsula.
	13 72	Nil Nil	18	87	200	377	•	199	†	
	83		14	95	191	383	•	205	†	North-Western (Commercial).
	4	Nil	5	8	49	66	•	52	†	North Worten /Mills
	4		4	8	68	84	•	53	†	North-Western (Military).
	73	Nü	21	93	236	423	•	251	†	North-Western (Total).
	85		16	102	243	446	•	258	t	l)
	Nü	Nü		22	32	54	•	25	Nil	South Indian.
	Nil	Nil	Nıl	14	30	44		20	Nil	1
(a)	168	(a) 1	(a) 77	(a) 304	(a) 1,013	(a) 1,563		983	10	- -
(a)		(a) 2	(a) 64		(a) 1,160	(a) 1,692		956	10	TOTAL 2' 6" & 2' 0" GAUGES.
		(a) 5,086	(a) 6,867	(a) 15,677	(a) 59 022	-	100 450	00 440	£ 00°	-
	20,784 21,062	(a) 5,020	(a) 6,778	Į.	(a) 58,933 (a) 62,101	(a)107,347 (a)109,651	102,458 104,987	80,763 82,623	5,805 5,781	TOTAL CLASS I RAILWAYS.
, 4	,~~	(=, 0,020	1 , , , , , ,	_,	\., 02,101	1,-,-00,001	1 -04,001	1 02,020	0,101	1'

are considered as two or more separate consignments but in column 17 each consignment is considered to have performed one journay

* Shown under 5' 6" gauge.

† Not required.

13.—Statement of Goods Revenue Statistics of Class I Railways

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				Net ton r	niles.		
Railway.	Year.	Coal for the public.	Coal for foreign Railways and home line construction.	Coal for home line.	Grain and oilseeds.	Other Com- modities (including other revenue stores).	Total (Columns 23+24+ 25+26+ 27).
21	22	23	24	25	26	27	28
5' 6" GAUGE.							
Daniel Warmer	1934-35	762,414	327,103	154,829	144,915	1,217,942	2,607,203
Bengal-Nagpur {	1935-36	710,651	376,209	165,892	174,278	1,519,971	2,947,001
Bombay, Baroda and [Central	1934-35	231,492	5,383	65,483	125,150	574,211	1,001,719
Bombay, Baroda and [Central India.	1935-36	238,679	4,902	58,654	113,133	586,770	1,002,138
Restern Rongal	1934-35	85,730	23,337	40,266	<i>53,418</i>	395,849	598,600
Eastern Bengal {	1935-36	83,613	18,376	38,081	34,504	322,434	497,008
East Indian	1934-35	2,275,199	1,274,767	409,620	577,218	1,469,921	6,006,725
Frant Indian	1935-36	2,249,473	1,199,142	385,075	485,447	1,569,388	5,888,525
a . T. H. De tumb	1934-35	407,523	129,981	272,193	500,846	1,198,860	2,509,403
Great Indian Peninsula {	1935-36	440,735	122,039	245,919	468,426	1,247,943	2,525,062
	1934-35	27,674	106,900	98,851	153,965	306,377	693,767
Madras and Southern Mahratta . {	1935-36	28,771	192,390	104,787	155,042	310,095	791,085
	1934-35	66,023	29,885	18,885	74,583	87,379	276,755
Nizam's State {	1935-36	67,945	25,189	16,306	71,071	86,009	266,520
	1934-35	230,559	60	385,739	533,047	1,185,651	2,335,056
North-Western (Commercial) . {	1935-36	234,555	13	360,159	466,126	1,311,595	2,372,448
	1934-35	16,115	••	20,062	25,013	127,323	188,513
North-Western (Military) {	1935-36	16,400	2	17,950	26,849	143,249	204,450
`	1934-35	246,674	60	405,801	558,060	1,312,974	2,523,569
North-Western (Total) {	1935-36	250,955	15	378,109	492,975	1,454,844	2,576,898
ſ	1934-35	1,874	••	17,981	41,266	118,513	179,634
South Indian	1935-36	2,408	••	23,923	47,265	134,197	207,791
Total 5' 6" gauge . {	1934-35 1935-36	4,104,603 4,073,228	1,897,416 1,938,262	1,483,909 1,416,746	2,229,421 2,042,141	6,682,026 7,231,651	16,397,375 16,702,028
3' 3}" GAUGE	1004.05	10 241	1 215	15 144	FF 950	901 149	005 000
Assam-Pengal	1934-35	12,341	1,315	15,144	55,358 19,561	201,142 201,682	285,300
	1935-36	11,597	2,227 66	12,388 41,247	99,986	201,082 463,331	247,455
Bengal and North Western	1934-35	<i>63,476</i> 46,339	Nil	41,346	91,952	455,355	658,106
	1935-36	İ	14,029	53,851	162,719	415,471	634,992
Pombay, Baroda' and Central {	1934-36	37,399	1	1	142,545	1	683,469
India	1935-86	40,198	17,508 Nil	47,177	230,226	445,426 381,783	692,854
Burma	1934-85	23,751					676,484
•	1935-86	26,211	6	43,485	177,412	395,426	642,540

for the years 1934-35 and 1935-36 (In thousands)-contd

				•	ds was carried	les a ton of go	*Average mi	
Railway.		Total goods (including coal).	Total coal (excluding coal for nome line).	Other com- modities (including other reve- nue stores).	Grain and oilseeds.	Coal for home line.	Coal for foreign rail- ways and home line construction.	oal for the public.
36	_	35	34	33	32	31	30	
5′ 6″ gauge.								
engal Nagpur.	₃ ∖,	173	163	178	191	196	259	140
engai Nagpur.	ر (۱	180	158	196	194	189	278	129
ombay, Baroda and Co	3 7	203	3 09	171	216	291	251	311
India.	8 ∫	208	308	182	205	246	259	309
astern Bengal.		112	85	118	124	142	165	75
Ü	ر ا	107	80	115	108	140	164	72
last Indian.	}	253	312	165	323	255	499	25 8
		244	304	162	304	257	498	252
reat Indian Peninsula.	}	250 247	29 2 298	208	316 288	<i>324</i> 304	368 375	274
	1	24 i 191	355	210 152	288 174	278	560	282 147
ladras and Southern Mahra	}	217	418	160	189	298	568	151
		154	159	136	181	132	111	197
Nizam's State.	}	147	156	133	186	88	102	194
	-	195	213	160	221	362	58	213
North Western (Commercia)	1}	185	217	157	195	351	20	217
		94	88	92	82	157	Nul	88
North Western (Military).	86 }	86	90	82	81	155	30	90
	05 7	205	2 2 1	170	232	381	58	222
North Western (Total),	92 }	192	2 27	163	207	368	21	227
South Indian.	96	90	110	89	96	179		110
South Indian.	99 J	99	103	88	112	177	28	103
Total 5' 6" gauge.	07	•20	•249	*165	*240	*274	*396	*212
	04	*204	*246	•169	*227	•263	*404	* 207
9/ 92/ 0.0								
3' 3{ " uavor.	152	12	113	159	143	140	172	109
Assam-Bengal.	55	1	121	161	145			113
	126	ĺ	121	128	112		1	128
Bengal and North Western	122	}	136	121	108	į		136
	188		156	176	1	1		144
Bombay, Baroda and Cent India.	188	1	156	183	i			14
_	162	1	532	158	158	200		53 :
Burma.	161		526	150	145	206	218	52

^{*}Columns 29 to 35.—For the purpose of these figures consignments passing over two or more railways or two or more gauges on the same railway are considered as two or more separate consignments.

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13.—Statement of Goods Revenue Statistics of Class I Railways

	1			Net ton 1	niles.	_	
R ailway .	Year.	Coal for the public.	Coal for foreign Railways and home line construction.	Coal for home line.	Grain and oilseeds.	Other Commodities (including other revenue stores).	Total. (Columns 23+24+25 +26+27.)
21	22	23	24	25	26	27	28
0/ 03# a.man am. IJ				-			
3' 3}" GAVQB—concid.	(1934-88	30,838	17,558	12,021	38,445	149,017	247,879
Eastern Bengal	1935-36	00,000	12,904	11,863	42,342	154,361	252,392
	1934-35	00,022	Nol	11,014	57,467	71,606	143,873
Jodhpur	1935-36	0,.00	670	13,922	50,265	98.875	168,716
	(1934-35	1,002	14,704	31,648	139,366	234,782	426.169
Madras and Southern Mahratta .	1935-30	· ·	7,279	20,733	126,144	231,453	392,337
	1934-38		6,216		37,244	34,928	90,301
Nisam's State	1935-36	*	256	6,412	34,864	37,588	84,702
	(1934-34		Nil	1,096	6,033	91,468	99,972
Robilkund and Kumson .	1935-36		Nil	1,174	5,924	92,052	100,389
	1934-35	-	6	22,915	83,864	192,572	205,300
South Indian	1935-36	5,255	16	32,072	80,503	181,291	299,137
	(1934-3	5 700 505	r2 90 4	236,616	910,70%	2,236,100	3,616,853
TOTAL 3' 3% GAUGE .	1935-3		53,894		771,512	2,296,509	3,515,514
	1930-3	178,055	40,866	230,572	771,512	2,290,509	3,515,514
2' 6" AND 2' 0" GAUGES.	1934-38	6,340	131	C,518	8,932	22,514	11,435
Bengal-Nagpur	1935-36	1	173	5,090	8,300	26,340	44,562
	1934-38	1	Nsl Nsl	136	985	3,475	4 809
Bombay, Baroda and Central India.	1935-36		Nıl	29	866	4,522	5 602
	1934 35		Nıl	Nsl	1	66	67
Eastern Bengal	1935-36		Nıl	Nil	1	63	64
	1934-38		Nol	Nel	1,421	3,997	5,962
Great Indian Peninsula .	1935-30		Nil	Nil	1,520	3,639	5,655
	1934-35		1	694	3,241	9,014	15,115
North Western (Commercial) .	1935-36			621	8,627	8,985	15,626
	1934-35	1		442	549	3,093	4,301
North Western (Military) .	1935-36	187		303	614	4,009	5,113
	1934-38	2,382	1	1,136	3,790	12,107	19,416
North Western (Total)	1935-36	2,580		924	4,241	12,994	20,739
March Tr. 31	1934-35	Nil Nil	N ₃ ;	2	699	970	1,671
South Indian	1935-36	Nil	Nil	1	483	931	1,415
Tomas 6/ 6/ & 6/ 6/	1934-3	9,479	132	7,792	15,828	43,129	76,360
Total 2' 6" & 2' 0" gauges	1935-36	7,011	173	6,044	15,420	18,489	78,037
	1934-3	5 4,293,617	1,951,442	1,728,317	3,155,957	8,961,255	20,090 588
TOTAL CLASS I RAILWAYS .	1935-36		1,979,301	1,653,362	2,829,073	9,576,649	20,295,579

for the years 1934-35 and 1935-36 (In thousands)—contd.

	*Average E	niles a ton of g	oods was carri	ed.			
Coal for the public.	Coal for foreign rail- ways and home line construction.	Coal for home line.	Grain and oilseeds.	Other com- modities (including other reve- nue stores).	Total coal (excluding coal for home line).	Total goods (including coal).	- R ailway.
29	30	81	32	33 ·	34	35	38
123	147	106	102	104	131	108	3'3% GAUGE—concl1.
117 <i>196</i>	Nil	103 <i>221</i>	110 213	98	124	110	Jodhpur.
222 109	131 263	23 1 <i>199</i>	195 176	98 156	205 189	124 166) - }
106	291	169	175	155	183	162	Madras and Southern Mahratta
<i>197</i> 193	185 185	<i>195</i> 196	<i>136</i> 143	108 101	190 193	131 125	Nizam's State.
<i>4</i> 8	Nel Nil	26 26	<i>63</i> 61	72 69	48 48	70 67	Rohilkund and Kumaon.
73 67	52 84	130 197	99 100	79	73	86 85	South Indian
*139	*184	*171	*149	*128	*148	*137)]
•143	*190	*175	*143	*127	*150	*134	TOTAL 3' 3%" GAUGE. 2' 6" AND 2' 0" GAUGES.
88	122	123	73	5 2	88	65	Bengal-Nagpur
78 31	Nil	108 47	70 27	47 18	79 31	57 20	Bombay, Baroda and Central
32	Nil Nil	35 Nil	25 18	20	32	21	India.
Nil	Nil	Nil	11	19		19	Eastern Bengal.
<i>35</i> 39	N ₁ l N ₁ l	Nsi Nil	49 44	34 35	35	37	Great Indian Peninsula.
<i>30</i> 29	40 Nil	39 44	37 38	46 47	30	41	North Western (Commercial)
58	Nil	8 <i>1</i> 72	72 75	63	58 44	65 61	North Western (Military).
44 33	40	54	41	52	33	46	North Western (Total).
31 Nil	Nil Nil	57 £1	42 32	54 31	Nú Nú	47 31	South Indian.
Nil	N:1 *132	19	*52	31	N:1	32	J
*49		*94	*51	*42	•49	*46	TOTAL 2' 6" AND 2' 0" GAUGE
•207	*384	*252	*201	*152	*241	•187	TOTAL CLASS RAILWAYS.
•202	*394	•244	•193	+154	+239	*185	S TOTAL CHARGE IVALENTALE,

^{*}Columns 20 to 35.—For the purpose of these figures consignments passing over two or more tallways or two or more gauges on the same railway are considered as two or more separate consignments.

13.—Statement of Goods Revenue Statistics of Class I Railways

			nings from goo		1		
- Railway.	Year.	Coal for the public.	Coal for foreign railways and home line	Coal for home line.	Grain and oilseeds.	revenue stores).	Total. (Columns 39+ 40+41+ 42+43.)
37	38	39	40	41	42	43	
					_		D.
5' 6" gauge.		Re.	Rs.	Rs.	Rs.	Rs.	Re. 5,81,21
<u> </u>	1934-35	1,31,44	41,76	19,76	74,05	3,14,20 3,55,06	6,38,80
ongal-Nagpur · · · {	1935-36	1,27,70	47,50	21,18	87,36	3,09,76	3,98,66
ombay, Barods and Central India	1934-35	29,92	59	6,14	52,25	3,21,08	4,05,29
ombay, Baroda and Central and	1935-36	29,78	52	5,50	48,41	1,63,48	2,10,94
astern Bengal	19 34-3 5	19,46	3,50	5,88	18,62	1,45,00	1,87,23
rateld penkar .	1935-36	19,01	2,79	5,74	14,69	5,14,20	12,70,87
, Tudian	1934-35	3,82,84	1,62,76	53,07	1,58,00	5,53,40	12,54,73
ast Indian .	1935-36	3,69,71	1,48,83	49,62	1,33,17		
reat Indian Peninsula	1934-35	55,57	15,80	31,75	1,73,53	5,49,12	8,25,77
Leef Indian Lemman	1935-36	58,49	14,64	28,01	1,79,99	5,63,72	8,44,85
adras and Southern Mahratta	1934-35	6,30	10,55	12,21	70,49	1,50,62	2,50,17 2,50,49
adras and Southern Mamatta.	1935- 3 6	6,51	19,68	13,80	62,60	1,47,92	95,72
	1934-35	14,80	6,68	2,34	25,84	46,06	92,58
izam's State	1935-36	14,75	5,65	2,15	25,20	44,83	
(Commensial)	1934-35	28,88	1	42,21	2,20,93	5,90,38	8,82,41
orth Western (Commercial)	1935-36	29,36		37,92	2,02,80	6,48,68	9,18,76
Military)	1934-35	2,03	••	2,22	10,46	58,04	72,76
orth Western (Military) {	1935-36	2,07	••	1,88	11,76	58,31	74,02 9,55.16
S N W (Matal)	1934-35	30,91	1	44,43	2,31,39	6,48,42	-
forth Western (Total)	1935-36	31,43	••	39,80	2,14,56	7,06,99	9,92,78
	1934-35	57	Nil	2,28	24,54	70,30	97,68
outh Indian	1935-36	71	Nil	3,71	27,61	76,04	1,08,07
	1934-35	6,71,81	2,41,65	1,77,86	8,28,71	27,66,16	46,86,1
TOTAL 5' 6" GAUGE	1935-36	6,58,09	1	1,69,51	7,93,59	29,14,04	47,74,8
3' 3\" GAUGE.							, , , , ,
A Domina ¹	1934-35	3,56	1	1,95	1	i	
Assam-Bengal	1935-36	8,21	29	1,64		Į.	
m 1 1 W 117-adam	1934-85	12,7	7 1	1		l .	1
Bengal and North Western	1935-36	10,63	l	5,64		1	
111	1934-85	5,5			l l		
Bombay, Baroda and Central India	1935-36	5,8	į	1	1		l
_	1934-35	5,0	8 Nii	6,2	İ	i	1
Barms	1985-36	5,6	ı Nil	5,6	2 86,7	9 1,51,5	55 2 ,49 ,

for the years 1934-35 and 1935-36 (In thousands)—contd.

Railway.	Rad	Total goods neluding coal).	Total coal scluding coal for home line).	Other ommodities including other revenue stores).	Grain and oilseeds.	Coal for home line.	Coal for foreign rail. ways and nome line construction.	oal for the subite.
52		51	50	49	48	47	48	45
8" gauge.	5′ 6″							
)	4.23	2.98	4.90	9.79	2.45	2.45	3.21
pur.	Bengal-Nagpu	4.12	3.03	4.45	9.60	2.45	2.42	3.35
)	7.64	2.47	10 · 3	8.02	1.80	2.09	2-48
Baroda and Centra	Bombay Ba India.	7.76	2.39	10.5	8 • 22	1.80	2.04	2.40
	1	6.77	4.04	7.93	6 · 69	2 · 81	2.88	4.36
ngal.	Eastern Beng	7 · 23	4-10	8 · 63	8.18	2 · 89	2.91	4.37
)	4.06	2.95	6.71	5.26	2 · 49	2 · 45	3.23
1.	East Indian.	4 09	2 88	6.76	5 · 27	2.47	2.38	3.15
)	6·32	2.55	8.79	6 · 65	2.24	2.33	2.62
in Peninsula.	Great Indian	6 · 42	2 · 49	8 67	7.38	2 · 19	2.30	2.55
	ì	6.92	2.40	9.44	8.79	2 · 37	1.89	4.37
d Southern Mahratta.	Madras and 8	6 08	2 · 27	9.16	7.75	2.53	1.96	4.34
	1	6.64	4.30	10.1	6.65	2.38	4.29	4.30
ate.	Nizam's Stat	6.67	4 · 20	10.0	6 81	2.54	4.30	4.17
	2	7.25	2 · 40	9.55	7.96	2 · 10	1.54	2 · 40
stern (Commercial).	North Weste	7 43	2.40	9.49	8.35	2.02	2.82	2.40
	2	7 40	2.42	8.74	8.03	2 02	N _s l	2.42
estern (Military).		6.91	2.42	7.80	8 41	2 01	2 · 73	2.42
	5	7.26	2.40	9.47	7.96	2 10	1 54	2.40
estern (Total).	North West	7.40	2 · 40	9.32	8.34	2 02	2.82	2.40
)	10 4	5 85	11.3		2 02	N ₁ l	5.85
dı an.	South Indi	9.44	5·24	10.1		2.48	2.33	5·24
O" GAUGE.	TOTAL 5' d'	5.49	2.92	7.95	7.14	2.30	2 · 45	3 · 14
		5.48	2.87	7.74	7.46	2.30	2.37	3.10
3'3}" GAUGE.	3							
engal.	Assam Ben	7.5	5 • 1	7.83	8.7	2.3	2.94	5.37
•	3)		4.7	7.72	8.3	2.4	2.4	5 · 15
nd North Western.	Bengal and	6.3	4.5	6.30	1 9.2	2.6	2.5	4.59
	3	1	. 4.4	6 42	9 9	2 • 6	1 · 2	4-40
, Baroda and Cer	Bombay,	8 3	2.7	10.3	0 7.2	1.8	2.3	2.86
		8-3	2.6	10.1	0 7.2	1 1.8	2.2	2.80
	Burms.	1 7.4	4.1	7-40	8.1	2.4	Nil	4-11
		7.4	4.1	7.3	8 9.	8 2.4	2.4	4-1

13.—Statement of Goods Revenue Statistics of Class I. Railways

!		Earn	ings from good	s carried inclu	ding refunds	(in thousands).
Ra siwa y.	Year.	Coal for the public.	Coal for foreign railways and home line construction.	Coal for home line.	Grain and oilseeds.	Other commodities (including other revenue stores).	Total (Column 39+40+1 +42+4;)
37	38	89	40	41	42	43	44
3' 3}" GAUGE-concld.		Rs.	Rs.	Rs.	Rs.	Ra.	Ra.
Eastern Bengal .	1934-35	6,98	2,62	1,73	13,98	82,42	1,07,73
	1935-36	6,99	1,94	1,79	18,24	81,81	1,10,77
Jodhpur	1934-35	53	Nü	1,27	19,46	38,16	59,42
· ·	1935-36	60	8	1,53	17.91	42,51	62,63
Madras and Southern Mahratta . {	1934-35 1935-36	<i>1,88</i> 1,10	2,12 82	<i>3,60</i> 3,05	78,59 71,85	1,22,75	*2,08,94 *1,96,89
d	1935-36	1,18	1,02	3,03 91	16,76	24,37	44,24
Nizam's State	1935-36	1,35	4	84	16,06	25,73	44,02
	1934-35	24	Nil	14	3,81	36,24	40,43
Rohilkund and Kumaon	1935-36	22	Nil	15	4,30	3 5,90	40,57
3	1934-35	1,79	Nil	3,04	4 9,57	1,12,27	1,66,67
South Indian	1935-36	1,58	••	4,16	46,70	1,02,65	1,55,09
	1934-35	39,58	7,69	28,53	4,24,63	10,21,70	15,22,13
Total 3' 38" GAUGE . {	1935- 36	87,15	5,19	28,84	3,71,6 2	10,28,92	14,71,72
2' 8" AND 2' 0" GAUGES.	1934-35	1,77	2	83	4,71	10,41	17,74
Bengal-Nagpur	1935-36	1,33	2	65	4,40	10,75	17,15
ſ	1934-35	g	Nü	1	1,08	3,43	4,61
Bombay, Baroda and Central India.	1935-36	7	Nıl	Nil	1,07	3,92	5,06
Eastern Bengal	1934-35	Nil	Nil	N * l	••	5	5
Eastern Dengar	1935-36	Nil	Nil	Nil	Nıl	5	5
Great Indian Peninsula	1934-35	12	Nil	Nıl	87	4,09	5.08
Y	1935-36	15	Nil	Nil	1,05	4,18	5,38
North Western (Commercial) . {	1934-35	52	Nil	18	2,94	11,56	15,20
	1935-36	58	Nıl	18	3,49 37	10,43	14,68 2.49
North Western (Military)	1934-35 1935-36	3	••	9 6	44	2,94	3,47
	1934-35	56		27	3,31	13,55	17,69
North Western (Total)	1935-36	61		24	3,93	13,37	18,15
	1934-35	Nil	Nil	••	44	88	1 32
South Indian	1935-36	Nil	Nil	Nıl	30	79	1,09
ار ا	1934-35	2,54	2	<u>1,11</u>	19,41	32,41	46,49
TOTAL 2' 6" & 2' 0" GAUGES	1935- 36	2,16	2	89	10,75	33,06	46,88
	1934-35	7,13,93	2,49,36	2,07,50	12,63,75	38,20,27	62,54,81
I 1		.,,,-	,,		t i	1 ' '	1
TOTAL CLASS I RAILWAYS	1935-36	6,97,40	2,44,80	1,99,24	11,75,96	89,76,02	62,93,42

[•] Includes Mormugao Harbour receipt.

for the years 1934-35 and 1935-36 (In thousands)—concld.

	i			T	1		
Coal for the public.	Coal for foreign rail-ways and home line construction.	Coal for home line.	Grain and oilseeds.	Other commodities (including other revenue stores).	Total coal (excluding coal for home line).	Fotal goods (including ooal).	Railway.
45	46	47	48	49	50	51	52
							3' 31" GAUGE—concld.
4.20	2.73	2.69	6 · 85	10.3	3 · 67	8·12	7, 7
4.20	2 · 66	2 · 86	8 · 23	9.94	3.75	8 · 25	Eastern Bengal.
2.71	Nıl	2 · 21	6.50	10 · 2	2.71	7.93	Jodhpur.
2.33	2.14	2.11	6.84	8.26	2.31	7 · 13	Jodnpur.
6.37	2.77	2 · 18	10.8	10.0	3.77	9•41	Madras and Southern Mahatta,
5.67	2 · 16	2 · 82	10.9	9.83	3.35	9.64	Madras and Southern Mahatta,
4.57	3 · 16	2 · 50	8· <i>64</i>	13 · 4	3.79	9 · 41	Nizam's State.
4.63	3 · 22	2 50	8 85	13.1	4.57	9.98	Milam & State.
3.31	Nil	2 · 45	12 · 1	7.61	3.31	7.76	Rohilkund and Kumaon.
3.48	Nil	2.45	13.9	7.49	3.48	7.76	Stromaund and Rumaon.
5.78	2.64	2 · 54	11.3	11.0	5.77	10 · 4	South Indian.
5 · 79	2.42	2.49	11-1	10 7	5 78	9 83	Joon Manne
4 23	2 · 74	2 32	8 · 95	8 77	3.89	8.08)_
4.05	2 · 44	2.40	9 25	8.60	3.75	8 04	TOTAL 3' 3 g GAUGE. 2' 6" AND 2' 0" GAUGES.
5.35	2 · 45	2 · 15	10 · 1	8.88	5.29	7 · 66	1
5.51	2.45	2.45	10.2	7.83	5.40	7.39	Bengal Nagpur.
7 · 62	Nol	1.80	21 · 1	19 · 0	7.62	18 4)
7.52	Nil	1.80	23.7	16 6	7.52	17 3	Bombay, Baroda and Cent
	Ni	Nil	20 · 4	13 · 7		13 · 8	
	Nil	Nil	15 1	15.9		15 9	Eastern Bengal.
4.28	Nil	Nil	11.8	19.6	4.28	16 3	7
5.61	Nil	Nil	13.3	22.1	5.61	18.3	Great Indian Peninsula.
4.56	1.98	4.91	17 · 4	24 · 6	4.56	19.3	
4-60	Nil	5 70	18-5	22.3	4.60	18.0	North Western (Commercial).
3.59	Nil	3.95	13.0	12.3	3.59	11-1	Name W
3.69	Nil	3.74	13.7	14.1	3.69	13.0	North Western (Military).
4.48	1.98	4.53	16.8	21 · 4	4-47	17 · 5	North Western (Total).
4 54	Nil	5.06	17.8	19.7	4.54	16.8	Morth Western (Total).
Nü	Nü	2.56	12.0	17.6	Nd	15.2	South Indian.
Nü	Nil	3.02	11-9	16.4	Nil∙	14 9	South Indian.
5.14	2.91	2.74	12.6	14.4	. 5.11	11.7) m
5.24	2.22	2.83	13.4	13·1	5·18	11.2	TOTAL 2' 6" & 2' 0" GAUGIS.
3.19	2.45	2.31	7.69	8 · 19	2.96	5.98	1
3-15	2.37	2.31	7.98	7.97	2.90	5.95	TOTAL CLASS I RAILWAYS.

14.—Statement of Revenue Earnings and Expenses

Railway.	Year,	Capital at charge* Capital outlay†	Gross carnings (in thousands of rupees).§	Gross earnings per mean mile worked.§	Gross carnings per mean mile worked per week,§	Gross carnings per train mile.§
1	2	3	4	5	6	. 7
5' 6" GAUGE.						
	1934-35	2,32,224	7,82,26	30,715	589 · 1	6 · 29
Bengal-Nagpur	1935–36	2,33,116	8,43,45	33,162	634.2	6-34
	1934-35	2,16,545	6,63,97	52,713	1,010 · 9	7.91
Bombay, Barods and Central India .	1935-36	2,17,023	6,77,25	53,828	1,029 · 7	8.03
-	1934-35	2,57,938	3, 75,59	41,908	803 · 7	5.08
Eastern Bengal	1935–36	2,59,151	3,50,80	38,959	745 · 1	4.85
To a For the	1934-35	3,19,235	18,87,84	41,791	801.5	6 • 40
Kast Indian	1935-36	8,20,917	18,86,37	41,753	798 • 6	6.30
Great Indian Peninsula	1934-35	2,97,004	12,66,53	35,643	683 • 6	5.82
Great Indian Peninsula	1935–36	2,95,585	13,10,90	36,980	707 • 0	6.01
Madras and Southern Mahratta .	1934-35	1,82,824	4,30,27	37,18 <u>4</u>	713-1	6-85
aredias and Maridan Rismans.	1935-36	1,83,638	4,23,39	36,588	699-8	6.51
Nizam's State	1934-35	1,09,800	1,38,49	20,036	384.3	7 · 63
a source of the second	1935–36	1,10,097	1,36,31	19,721	377.2	7.79
North Western (Commercial)	1934-35	2,25,052	14,28,72	2 9, 4 32	864.5	7.28
(0000000)	1935-36	2,25,673	14,82,95	30,596	585 · 2	7.30
North Western (Military) .	1934-35	1,98,558	1,21,93	8,652	165.9	4.75
	1935–36	1,98,057	1,29,06	9,139	174.8	4.95
North Western (Total)	1984-35	2,18,517	15,50,66	24,756	474.8	6.99
•	1935–36	2,18,846	16,12,01	25,755	492.6	7.04
South Indian	1934-31	1,77,242	1,71,29	27,224	522 · 1	5 · 30
	1935–36	1,77,404	1,82,11	27,356	523 • 2	5.04
	1934-3	-	72,66,89	33,675	645 • 8	6.42
Total 5' 6" gauge	1935-30	1	74,22,59	34,361	657 · 2	
3' 32" GAUGE,						
A Demond	1934-3	1,93,238	1,92,08	13,878	266 - 2	4.94
Assam-Bengal	1935-3	1,94,487	1,71,74	12,540	239 · 8	4.29
Bengal and North Western	1984-8	1,01,080	3,46,36	15,085	289 · 6	4.00
nenkarang yoru wessu	1935-3	6 1,01,961	3,56,19	15,554	298-(4.00
Bombay, Raroda and Central India	1984-3	\$	5,02,23	22,742	436.	6.3
Pouroell service and Counsel mare	1935-8	\$ \$	5,07,50	22,998	439-	6.3
Burma	1934-	1,65,93	0 3,78,3	18,345	351.	8 5-1
Ditme • • •	1985-	1,65,44	9 3,61,5	17,527	335.	2 4.7

^{*}In the case of State-owned railways.

† In the case of other than State-owned railways.

† The gross earnings [col. (4)], working expenses [col. (8)], and not earnings [col. (11)], include figures relating to steam boat service

‡ Inc'uded in 5' 6' Gauge.

of Class I Railways rated against selected units for the years 1934-35 and 1935-36.

Total working expenses (in thousands of rupees).§	Working ex- penses per mean mile worked per	Working expenses per train mile.§	Net earnings (in thousands of rupees).§	Net earnings per mean mile worked.§	Net earnings per train mile.§	Railway.
8	week.§	10	11	12	13	14
						5' 6" GAUGE.
5,37,00	402.9	4.30	2,45,26	9,704 · 6	1.99	Bengal-Nagpur.
5,68,95	425 · 8	4.26	2,74,50	10,901 · 3	2.08	Spengal-Nagpur.
4,00,42	609 · 7	4.77	2,63,55	20,923.6	3 14]
3,75,17	570 · 5	4 · 45	3,02,08	24,009 3	3.58	Bombay, Baroda and Central India.
2,97,15	636 · 4	4.02	78,44	8,725 · 9	1.06)
3,09,83	658 · 6	4 · 29	40,97	4,521 · 5	0.56	Eastern Bengal.
11,80,76	501·1	4.00	7,07,08	15,664 · 4	2 · 40]
11,80,31	499-5	3 94	7,06,06	15,636 · 7	2 · 36	East Indian.
9,14,35	493·5	4.20	3,52,18	9,911 · 1	1.62	1
9,17,90	494.9	4.21	3,93,00	11,086-4	1.80	Great Indian Peninsula.
2,60,26	43 1 · 4	4.14	1,70,01	14,692 2	2.71	1
2,59,47	428.9	3.99	1,63,92	14,165.0	2.52	Madras and Southern Mahratta.
69,61	193 · 1	3.83	68, 88	9,966 · 0	3 ·80)
69,96	193 · 6	4.00	66,35	9,598 · 9	3·7 9	Nizam's State.
10,01,57	**395.7	**5.10	4,27,15	**8,799 · 2	**2 · 18	
9,50,68	375.1	4.68	5,32,27	10,981 · 8	2.62	North Western (Commercial).
1,71,13	232.9	6.66	-49,20	-3,491.9	**1.91	North Mileson
1,88,82	255.7	7.24	59,76	-4,232 ·0	-2.29	North Western (Military)
11,72,70	**359 • 1	**5.29	3,77,95	**6,033 · 7	**1.70	North Western (Total).
11,39,50	348.2	4.98	4,72,51	7,549 · 3	2.06	Morth weatern (10tal).
92,18	280 · 9	2.85	79,14	12,577 · 5	2 · 45	South Indian.
1,01,51	291 · 6	2.81	80,60	12,108.0	2 · 23	South Indian.
49,24,40	437 • 4	4.35	23,42,49	10,868 · 2	2.07	
49,22,60	435.5	4.25	24,99,99	11,588.4	2.16	TOTAL 5' 6" GAUGE.
						3'3} "GATGE.
1,36,10	180 · 7	3 · 47	55,98	4,132.0	1.46	1
1,39,54	192.5	3.44	32,20	2,476.3	0.84	Assam Bengal.
1,58,05	1 3 2 · 0	2.00	1,88,31	8,224.0	2.00	
1,67,24	189.0	2.00	1,88,95	8,281.0	2.00	Bengal and North Western.
8,73, 80	237 · 8	3.45	2,28,45	10,344 · 1	2.87	Dente Peril and Control 1
2,80,17	242.9	3-48	2,27,33	10,299 · 5	2 · 82	Bombay, Baroda and Central India.
2,85,12	263.0	3.81	93,21	4,630 · 9	1.29) P
2,83,36	261.0	3.70	78,15	3,879-3	1.05	Burma.

but while calculating working results in columns 5, 6, 7,9,10, 12 and 13, the Steam Boat earnings and expenses have been excluded.

*** Revised figures.

H1CRAcots

14.—Statement of Revenue Earnings and Expenses of Class 1

		/	4.—Stateme	ni oj nevenu	e Larrings o	na capense	s of Class
Railway.		Year.	Capital at charge.*	Gross earnings (in thousands of rupees).§	Gross earnings per mean mile worked.§	Gross earnings per mean mile worked per	Gross earnings per train mile.§
1		2	per route mile.	4	5	weck.§	7
3' 3\delta gaugn—concid.							
Eastern Bengal	را	1934-35	:	1,81,26	16,614	31 8·6	4.56
Pestern penker	.1	1935-36	‡	1,92,00	17,630	337 2	4.44
Jodhpur	5	1934-35	51,396	1,07,11	10,985	210.7	5.99
	.1	1935-36	48,270	1,13,76	11,005	210 5	5.54
Madras and Southern Mahratta .	. [1934-35	‡	¶3,26,62	15,235	292 · 2	4 · 45
•	U	1935-36	‡	¶3,15,96	14,804	283 · 1	4.37
Nizam's State	. {	1934-35	:	75,50	11,443	219 5	4.98
	1	1935-36	‡	75,61	11,460	219.2	5.21
Rohlikund and Kumson	{	1934-35	78,841	69,80	12,421	238.0	4.00
	U	1935–36	80,011	70,37	12,522	241.0	4.00
South Indian	.{	1934-35	‡	3,78,75	20,673	6.5	3.84
	(1935-36	‡	3,43,56	19,155	366.4	3.48
Total 3' 3% gauge		1934-35		25,58,06	16,817	322.5	4.72
	(1935-36		25,08,20	16,472	315 1	4.53
2' 6" AND 2' 0" GAUGES.							
Bengal Nagpur	-₹	934-35 935-36	‡	32,71	3,531	67 7	1.92
	7	934-35	‡ ‡	32,14	3,470	66.4	1.87
Hombay, Baroda and Central India		935-36	‡	9,78	4,363 4,556	83·7 86 8	2 · 48
Eastern Bengal	<u> </u>	934-35	‡	1,29	3,4 90	66.9	1 10
,	. []	935-36	‡	1,20	3,249	62 · 1	1.09
Great Indian Peninsula .	. { 1	934-35	:	8,54	3,493	67.0	1.78
		935-36	‡	8,74	3,576	68-4	1.68
North Western (Commercial) .	<i>-</i> ⊀	34-35	‡	28,42	7,459	143-1	3.17
		935-36 934-35	‡	28,32	7,433	142.2	3.20
North Western (Military)	-	35-36	‡	4,77	1,568	30 · 1	2.13
Manage William and the same and	7	34-35	‡ ‡	5,63 33,19	1,846 4,841	35·3 92·8	2.48
North Western (Total)		35-36	.	33,95	4,950	94.7	2·96 3·05
South Indian	[19.	34-35	*	2,28	2,311	44.3	1.47
	193	35-36	t	1,98	2,003	38-3	1.19
_	[10:	34-35		0m mc	2001		
Total 2' 6" and 2' 0" gauges.	4 1	35-36	a and a second	87,79 88,24	3,961 3,981	76·0 76·2	2 · 22
TOTAL CLASS I RAILWAYS	⊀	ĺ	2,14,776	99,12,74	25,455	488-2	8.79
	1	5–36	2,14,826	1,00,19,03	25,702	491 · 6	5.73
In the case of State-owned railways.	<u> </u>						

S. In the case of State-owned railways.

The gross earnings [col. (4)], working expenses [coi. (8)], and net earnings [col. (11)], include figures relating to steam boat errice Includes carnings & expenditure of Marmugao Harbour.

Railways rated against selected units for the years 1934-35 and 1935-36—concld.

Total working expenses (in thousands of rupees).§	Working ex- penses per mean mile worked per	Working expenses per train mile.§	Net earnings (in thousands of rupees).§	Net carnings per mean mile worked §	Net earnings per train mile.§	Railway
8	week.§	10	11	12	13	14
						3' 3}" GAUGE—concld.
1,46,99	254.6	3.64	34,27	3,346 · 9	0.92	Eastern Bengal.
1,45.88	252 · 1	3.32	46,12	4,448.7	1.12	Sastern Bengal.
55,60	109 • 4	3 ·11	51,51	5,282 · 8	2.88	Jodhpur.
64,09	118.6	3.12	49,67	4,804.7	2 42) Journal of the state of the s
¶ <i>1,88,00</i>	168•6	2.57	¶1,38,62	6,442 · 2	1.88	Madras and Southern Mahratta.
¶1,96,87	176 7	2.73	¶1,19,09	5,56 5 0	1.64) madras and Southern Manratta.
49,86	144 9	3.29	25,64	3,885·5	1.69	
51,12	148.2	3.52	24,49	3,711 · 4	1.69	Nizam's State.
. 82,33	110.0	2.00	37,47	6,668 O	2 00	Datama and Manager
31,63	108.0	2.00	38,74	6,894 · 0	2 00	Rohilkund and Kumaon.
2,26,17	237 · 4	2 30	1,52,58	8,295·4	1.54	
2,33,67	249.7	2 37	1,09,89	6,097 6	1.11	South Indian.
15,52,02	195 • 2	2.86	10,06,04	6, 636 1	1.86	
15,93,57	200 · 1	2.88	9,14,63	6,008.9	1 65	TOTAL 3' 3% GAUGE.
						2' 6" AND 2' 0" GAUGES
38,50	79.7	2.26	-5,79	624 ·2	-0 34	Bengal Nagpur
40,85	84 · 4	2 37	8,71	—94 0 4	—0·50	
7,61	65 · 4	1.94	2,14	$952 \cdot 9$	0.54	Bombay, Baroda and Central India
7,95	67.8	1.97	2,28	1,012 9	0 56)
1,53	79.3	1.30	-24	64 2·5	-0 20	Eastern Bengal.
1,19	61 9	1.08	1	12 8	0.45)
4,45	34.9	0.93	4,09	1,672 · 3	0.85	Great Indian Peninsula.
4.65	36.4	0.89	4,09	1,673 8	0.79)
43,01	**2(1)-7	**4.76	14,59	**-3,736 6	-**1 59 -1 86	North Western (Commercial).
44,82	225.0	5 06	-16,50	4,331 9	-6 15)
18,66	117.0	8 28	13,89 12,37	-4,532·1 -4,058 8	-5.44	North Western (Military).
18,00	1)2.9	7 92 **5 46	-12,31 -28,48	**4,090 1	** -2 50)
61,67	**171·3 175 2	5 64	-28,87	—4,210 5	2.59	North Western (Total).
62,82	73.1	2 · 43	-1,48	-4,210 5 -1,502·5	1 96	,)
3,76 3,78	73.1	2 28	-1,80	-1,826 1	—1·09	South Indian.
1,17,55	101-4	2.96	—2 9,76	1,3 61·3	-0.76	FOTAL 2'6" AND 2' 0" GUAGES.
1,21,24	104.6	3.04	33,00	—1,488·8	-0.83	J
	204.7	3.85	33,18,77	8,534 · 1	1.94)
65,93,97	324·7 325·5	3.79	33,81,62	8,682 · 1	1.94	TOTAL CLASS I RAILWAYS.
66,37,41	020.0	3 .0	00,01,02	0,002 1	- 1/2	

Railways.
but while calculating working results in columns 5, 6, 7, 9, 10, 12 and 13, the steam boat earnings and expenses have been excluded.

15.—Results of working of Class I Railways Note.—The rate of interest for calculating the figures given under column 16 was

		DIVISION OF E		e between		CHING TRAI	
		PHINORUS	Col. 3 DIV	IDED IN THE GROSS TON			
Railway.	Year.	Total working expenses for both coaching and goods traffic *	Coaching	Goods.	Coaching earnings per train mile.	Cost of hauling a passenger train one mile.	Profit on working a passenger train one mile.
1	2	3	4	5	6	7	8
5' 6" GAUGE.	1934-35	Ra 5,07,90,685	Ra. 1,40,60,528	Rs. 3,67,30,157	Rs. 3·14	Rs 2 · 51	Ra. 0.63
Bengal Nagpur	1935-36	5,38,82,112	1,39,05,984	3,99,76,128	3.16	2.45	0.71
	1934-35	3,85,77,162	1,69,96,203	2,15,80,959	4.28	2.86	1.42
Bombay, Baroda and Central India . {	1935-36	3,58,20,916	1,59,15,736	1,99,05,180	4.30	2.65	1.65
Ć	1934-35	2,84,74,949	1,50,11,694	1,34,63,255	2.75	2.86	-0.11
Eastern Bengal	1935-36	2,97,86,981	1,72,43,714	1,25,43,267	2.63	3.19	-0.56
ſ	1934-35	11,40,52,863	3,80,12,591	7,60,40,272	3.49	2.32	1.17
East Indian	1935-36	11,28,25,391	3,84,19,731	7,44,05,660	3.44	2 · 29	1.15
ſ	1934-35	8,85,13,124	4,08,12,703	4,77,00,421	2 74	2.74	Na
Great Indian Peninsula	1935-36	8,79,00,419	4,07,46,702	4,71,53,717	2 · 85	2.73	0.12
ſ	1934-35	2,46,01,776	1,14,35,879	1,31,65,897	3.94	2.73	1.21
Madras and Southern Mahratta	1935-36	2,48,17,157	1,08,54,065	1,39,63,092	3 · 84	2 58	1.26
ſ	1934-35	67,09,329	23,91,862	43,17,467	4 25	2.55	1.70
Nizam's State · · · · {	1935-36	67,74,067	24 ,12, 7 51	43,61,316	4.67	2 75	1.92
را	1934-35	‡ <i>11,22,39,845</i>	‡5, 25,76,273	‡5,9 6,6 3,572	3 84	‡3·7 3	‡0·11
North Western	1935-36	10,74,43,942	5,00,76,458	5,73,67,484	3.77	3.43	0.34
را	1934-35	90,22,456	53,99,647	36,22,809	2.96	2 · 26	0.70
South Indian	1935-36	98,71,903	57,27,808	41,44,095	2.66	2.15	0.51
3' 3\ GAUGE.	193 4 -35	1,22,64,140	48,40,656	71,23,484	4 16	3 17	0.99
Amam-Bengal	1935-36	1,28,50,356	55,37,218	73,13,138	3.78	3 15	0.63
	1934-35	1,46,23,926	62,94,542	83,29,384	3.00	1.00	2.00
Bengal and North-Western	1935-36	1,53,84,756	72,18,460	81,66,296	3.00	1.00	2.00
	1934-35	2,65,17,505	1,15,29,331	1,49,88,174	4.21	2.47	1.74
Bombay, Baroda and Central India .	1935-36	2,71,27,634	1,14,47,300	1,56,80,334	4 · 29	2.48	1 · 81
_	1934-35	2,76,84,778	99,73,607	1,77,11,171	2 · 5 5	2.53	0.02
Burma	1935-36	2,74,46,501	1,03,48,309	1,70,98,192	2 · 47	2 46	0.01
	1934-35	1,3 7,0 4, 186	67,28,801	69, 75 ,3 85	2.80	2.79	0.01
Eastern Bengal	1935-36	1,33,45,824	69,47,466	63,98 ,358	2.65	2.55	0·10
··	1934-35	49,91,682	19,55,866	30,35,816	5.00	2.33	2.67
Jodhpur . {	1935-36	58,73,686	22,88,763	35,84,923	4.65	2.32	2.33
No. 1 and State Walnuts	1934-35	1,77,46,195	72,37,488	1,05,08,707	2.64	1.90	0.74
Madras and Southern Mahratta	1935-36	1,79,99,459	77,61,457	1,02,38,002	2.51	1.98	0.53
Nim with State	1934-35	48,44,289	23,36,224	25, 08 ,0 65	2.81	2 ·22	0.59
Nizam's State · · · · .	1935-36	49,73,596	24,64,061	25,09,535	2.99	2.46	0.53
Dakilland and France	1934-35	30,15,907	13,83,646	16,32,261	2.69	1.38	1.81
Robilkund and Kumaon	1935-36	28,66,046	13,13,283	15,52,763	2.62	1 · 29	1.88
South Indus	1934-35	2, 11,72,792	1,31,15,261	80,57,531	2.60	1.76	0.84
South Indian	1935-36	2,17,17,146	1,39,01,000	78,16,146	2.25	1.84	0.41

[§] The results in columns 6 to 17 exclude steam boat * Excluding expenditure on the maintenance and working of Ferry Steamers and Harbours and after deducting telegraph and ‡Revised figures.

for the years 1934-35 and 1935-36.
changed from 5½ to 4½ per cent. per annum with effect from the year 1933-34.

per train a mile	hauling a goods	Profit on working a goods	Earnings				Cost of hauling a goods unit (viz., one			
		train one mile.	per goods wagon per mile (excluding brakes).	Cost of hauling a goods wagon one mile	Profit on working a goods wagon one mile	Cost of hauling a goods unit (viz., one ton) one mile	ton) one mile (including inte- rest on capital expended on open line at the rate of 4½ per cent.per annum) (see note under	Profit on working a goods unit (viz., one ton) one mile	Railway.	
	10	11	12	13	14	15	the heading)	17	18	
Rs. 8 · 57	Rs. 5 · 45	Rs 3 · 12	Pies 40 · 6	Pies. 25 · 9	Pies. 14 · 7	Ptes 2 · 70	Pies. 4 45	Pies. 1 · 53	5' 6" GAUGE.	
8.44	5.32	3.12	40.1	25.3	14.8	2.60	4.19	1.52	Bengal Nagpur.	
16 · 1	8.78	7 • 29	67 · 4	36.8	30 · 6	4.14	6.78	3.50	<u>ר</u>	
16.6	8.18	8 · 37	68 3	33 · 8	34.5	3.81	6 • 45	3 · 95	Bombay, Baroda and Centre India.	
10 · 2	6.30	3.90	45 · 1	27 · 7	17 · 4	4.32	6 · 67	2 · 45	آ	
10.8	6.89	3.91	48-1	30.7	17.4	4.85	7.38	2.38	Eastern Bengal.	
9.76	5.83	3.93	37 • 9	22.6	15.3	2.43	3 78	1.63	้า	
9.59	5.68	3 • 91	37.6	22 3	15.3	2 · 43	3 · 79	1.66	East Indian.	
12.0	6.93	5 11	53 • 2	30.6	22.6	3.65	5 · 67	2.67) 1	
12.4	6.88	5 4 8	54.7	30 · 4	24 3	3.59	5.58	2 83	Great Indian Peninsula	
12.0	6 · 28	5 • 67	52 5	27 6	24.9	3.64	6.02	3.28	ו	
10 9	6.06	4.83	47.0	26 · 2	20.81	3.39	5.59	2.69	Madras and Southern Mal	
10.9	4.91	6.03	58.6	26.3	32.3	3.00	++5.78	3.64) 1	
10.7	5.01	5.69	57.5	27.0	30.5	3.14	††6·08	3.23	Nizam's State.	
11.9	17·37	‡ 4·4 8	53.9	‡33·5	±20·4	14.54	†5·91	‡2·72		
12.0	6.90	5.09	54.6	31 4	23.2	4.27	6.82	3.13	North Western.	
11.6	4.30	7 • 34	76.8	28 4	48.4	3.87	6 12	6 · 53		
11.5	4.58	7.12	72.0	27.5	44 5	3 · 83	5 98	5.61	South Indian.	
5.20	3.40	1 80	36 2	23.6	12 6	5.00	9.62	2.59	3' 3% GAUGE.	
4.46	3 · 43	1.03	33 · 3	25.6	7.70		10.7	1.66	Assam-Bengal.	
5.00	2.00	3.00	28.0	12.0	16 0	2.00	4.03	4.37		
6.00	2.00	4.00	30.0	13.0	17.0	2.00	4.02	4.53	Bengal and North-Western	
9.05	4.57	4.48	41.6	21 0	20.6	4.21	5.92	4.14		
8.72	4.55	4.17	40.7	21.2	19.5	4.35	6.07	3.99	Bombay, Baroda and Centr India.	
7.65	5·11	2.54	42.5	28.4	14 · 1	5.03	7.82	2 · 49	2	
7.03		2.30	41.9	28.7	13.2	5.11	7.96	2 · 34	Burma.	
7.08	5 04 4·69	2.39	32.7	21.7	11.0	5.40	†8·51	2.72		
7.08	4.19	2.09	33.7	19.8	13.9	4.87	†7·74	3.38	Eastern Bengal.	
		ļ.	ì			•	,	3.88		
6 · 26	3.20	3.06	31.7	16.2	15.5	4.05	5.88	1	Jodhpur.	
5 · 85	8 • 35	2.50	28.5	16.3	12.2	4.08	5.67	3.05	ر . ام	
6 · 32	3.17	3.15	44.3	22.3	22.1	4.73	7.42	4.68	Madras and Southern Ma	
6.34	3 · 29	3.05	44.4	23 · 1	21.3	5.01	7.83	4.63	J ratta.	
9.63	5 · 43	4 · 20	52.8	29.8	23.0	5 · 33	į	4.08	Nizam's State.	
9.86	5.59	4 27	56.9	32.3	24.6	5 69	**	4.29	7	
5.38	2· 16	3.22	43.4	17 · 4	26.0	3.13	5.24	4.63	Rohilkund and Kumaon.	
5.34	2.04	3.30	42.6	16.3	26.3	2.97	5.10	4.79	J	
7.44	3.60	3.84	42.1	20.3	21.8	5.07	8.56	5.33	South Indian.	

earnings and expenses.
sundry earnings and leaving only the balance of payments to other lines for mileage, hire charges, etc.
†Metre and Narrow gauges combined,

†Broad and Wetre gauges combined.

16.—Statement of ton mileage of Class I Railways for the years 1934-35 and 1935-36.

(In thousands.)

											usands.)
					*Net or freight ton	cluding engin	n miles (ex- weight of e and nental),	cluding engine b	on miles (in- weight of out exclud- artmental).	(including	on miles g weight of se and sental).
Railw	ray.			Унаг.	miles (goods and proportion of mixed).		and	Passenger and propor- tion of mixed.	and	Passenger and proportion of mixed.	and
1				2	3	4	5	6	7	8	9
5' 6" GAUGE	t,			1934-35	2,581,843	1,689,015	5,113,917	2,316,306	5,913,072	2,330,135	6.006.000
Bengal-Nagpur .		• •	.{	1935-86	2,912,581	1,728,726	5,717,774		6,633,955	!	6,086,986 6,847,917
Bombay, Baroda and	Cen	tral India	. {	1934-35 1935-30	981,056 994,461	1,067,306	2,071,556 2,104,890	' '	2,327,882	1,485,905 1,523,891	2,399.744 2,408,738
Eastern Bengal .		• •	.{	1934-35 1935-36	464,262 415,765	1,425,363 1,472,283	1,082,534 984,043	1,915,238 1,979,371	1,226,276 1,120,031	1,919,818	1,721,791 1,445,371
•			ſ	1934-35	5,923,040	4,992,694	11,852,842	6,828,257	13,375,333	6,906,030	13,814,802
East Indian .		• •	.{	1935-36	5,808,297	5,117,587	11,710,902	1	13,265,015	7,064,286	13,681,065
		C010	ſ	1934-35	2,227,466	2,962,849	4,775,509	4,003,036	5,442,517	4,005,539	5,524,293
a . • · · · - ·		Steam	1	1935-36	2,241,545	3,017,219	4,782,131	4,065,011	5,460,438	4,067,418	5,536,007
Great Indian Peninsul	la {	_	٢	1934-35	263,498	530,452	557,243	714,103	638,069	714,267	652,308
	1	Electric	• - {	1935-36	267,101	538,275	571,741	719,304	653,059	719,548	665,025
			٢	1934-35	682,527	1,121,464	1,557,889	1,595,972	1,804,846	1,613,052	1,857,074
Madras and Southern	Mah	ratta	•{	1935-36	782,387	1,123,545	1,771,371	1,605,939	2,046,936	1,623,334	2,088,320
			٢	1934 -35	274,435	271,766	560,182	389,369	681,799	3 90,039	704,045
Nizam's State .	•	• •	•{	1935 36	261,216	268,069	551,697	379,854	664,862	380,356	687,537
North Waster			ſ	1931-3 5	2,441,519	4,286,155	5,422,097	5,764,986	6,288,114	5,776,045	6,554,658
North Western .	•	•	• {	1935-36	2,461,914	4,431,745	5,578,178	5,910,463	6,489,471	5,922,161	6,781,415
South To die			ſı	1934-35	168,578	‡5 53, 708	3 96,457	‡ <i>808,100</i>	472,023	‡ <i>809,093</i>	500 ,594
South Indian .	•	•	•{	1935-36	196,059	‡583,º60	466,705	‡866,358	553,096	‡867,005	583,401
	r	Steam	Ţ	1934- 3 5	15,744,726	18,370,320	32,832,983	25,104,174	37,531,862	25,235,656	39,163,987
TOTAL 5' 6' GATICE	- 1	J	t	1935-36							40,062,771
	- 1	Electric§	.{	1934-35	263,498	530,452	557,243	714,103	638,069	714,267	652,308
3′ 34′	() · ~ ·	a =	U	1935-36	267,101	538,275	571,741	719,804	653,059	719,548	685 025
<i>ა</i> ა ∦ (JAU(y E .		1934-35	270,920	404,919	<i>695,405</i>	473,287	691,721	474,596	727,767
Assam Benga!	٠	•	-{	1935- 6	234,050	423.686	533,915	499,538	627,951	500,810	661,519
			ر	1934-35	602,398	801,722	1,144,080	1,047,546	1,310,658	††1,118,561	1,480,159
Bengal and Aorth West	tern	•	.{	1925-36	584,521	875,346	1,102,704	1,144,776	1	†1,222,188	1,382,670
			١	1934-35	677,160	920,184	1,324,270	1,188,099	1,512,517	1,189,038	1,545,754
Bombay, Baroda and C	Jen tr	al India	• {	1935-36	687,283	894,434	1,361,830	1,164,257	1,563,572	1,164,986	1,595,779
D			٢	1934-35	650,510	634,158	1,229,501	902,539	1,489,974	903,87 6	1,605,107
Burma		•	1	1925-36	612,191	641,289	1,166,528	931,235	1,415,779	933,085	1,541,707
						i			1		

^{*} Excluding traffic carried in departmental trains.

§ Excluding electric multiple unit suburban trains

† Includes 64,(000) miles on account of engine power supplied by the R. & K. Rly.

†† Includes 67,(000) miles on account of engine power supplied by the R. & K. Rly.

‡ Includes 73,700 & 70,220 thousands of gross Ton miles of running power trains for 1934-35 & 1935-36 respectively.

16.—Statement of ton mileage of Class I Railways for the years 1934-35 and 1935-36—concld.

(In thousands.) Gross ton miles Gross ton miles Gross ton miles (excluding weight of (including weight of (including weight of *Net or engine and engine but exclud. engine and departmental) freight ton ing departmental) departmental). miles Railway Year. Passenger (goods Goods Passenger Goods Passenger Gnods and and and and and and proportion proportion proporproporproportion proportion proportion of mixed). of tion of tion of of of mixed mixed mixed mixed mixed mixed. 2 3 5 4 6 7 8 9 3' 3}" GAUGE-concld. 1934-35 238,902 516,226 564,461 663,989 650,562 665.419 689.804 Eastern Bengal 1935-36 248,982 586,861 587,799 753,096 678.220 755,647 695,923 1934-38 140,551 185,088 299,933 235,331 357,123 235,528 365,578 Jodh pur 1935-36 151,142 209,846 322,330 268.284 380,795 268,726 420,909 1934-35 419,861 573,223 937.516 825,409 1,176,484 827,940 1,202,155 Madras and Southern Mahratta . 1935 36 383,759 594.873 875,415 849,144 1.096.144 854,364 1,126,977 1934-35 88,100 143,895 181,769 213,528 217,336 213,704 229,423 Nizam's State 1935-36 82,048 143,754 168,105 211,278 202,099 211,618 215,524 1934.35 93,596 141,574 168,143 194.287 204,311 (a)196,207 231,549 Rohilkund and Kumaon 1935 36 94,324 142,376 172,258 196,154 209,196 198,189 234,418 1934-35 284.638 930,987 655,178 1,300,918 772.856 1.301.958 831,702 South Indian 1935.36 274,183 900,008 628.012 1.277.821 738,392 1,278,398 801,915 1934-35 3,466,636 5,251,976 7,100,256 7.014.933 8,383,542 7,126,827 8,908,998 Total 3' 31" GAUGE 1935-36 3,352,483 5.412.473 6,918,896 7,295,583 8,172,885 7,388,011 8,677,341 2' 6" & 2' 0" GAUGES 1931-35 41.747 121,133 103,565 174,555 136,992 174.845 118.431 Bengal Nagpur 1935 36 41,775 119,565 104,142 173,358 138,628 173,522 149,227 1934-35 4,554 14.580 10.119 22,165 13,329 22,465 14,010 Bombay, Baroda and Central India 1935-36 4.976 15,183 10,881 23,121 14,293 23,127 15,582 1934-35 47 4.751 180 6.147 236 6.148 302 Eastern Bengal 1935-36 64 4.405 239 5,711 313 5.711 313 1934-35 5,611 17.584 14,708 28,850 24,376 28,850 27, 94 Great Indian Peninsula 1935 36 5.453 20,516 15,013 32,145 25,519 32,166 27,900 1934.35 18,602 46,069 52,534 74,393 81,904 74,542 86,267 North Western. 1935-36 19,689 47,814 54,291 73,798 84,595 73.961 88,101 1934-35 1,646 7,047 3.945 11,417 5,653 11,417 5,749 South Indian 1935-36 1.378 11,729 6,885 3,453 5,173 11,730 **5.261** 1934-35 72.207 211,164 185,051 317,827 262,490 318,267 282,153 TOTAL 2' 6" AND 2' 0" GAUGES 1935-36 73,335 214,368 188,019 319,862 268,521 320,217 286,384 1934-35 19,283,569 23,833,460 40,118,290 32,466,934 46,177,894 32,680,750 48,355,138 Steam 1935.36 19,506,023 24,468,087 40,774,606 33,295,716 47,034,435 33,525,783 49.026.496 TOTAL CLASS I RAILWAYS 1934-35 263,498 530,452 557,243 714,103 638,069 714.267 652,308 Electric § 1935 36 267,101 538,275 571.741 719,304 653.059 719,548 665,025

^{*} See remarks on page 118.

[§] See remarks on page 118.

⁽a) Revised figures.

17.—Statement of Train and Lingine ‡ Mileage of Class I Railways for the years 1934-35 and 1935-36 (In thousands).

		İ					TRA	IN MIL	E8					
				Goods.			Mixed.					De	partmenta	J.
Railways.	Year.	Passen- ger.	Main lines.	Branch lines.		Pas- enger pro- por- tion.	Goods propor- tion.	Total (Cols. 7 +8).	Passen- ger and propor- tion of mixed. (Cols. 3 +7).	Goods and proportion of mixed. (Cols. 6 +8).	Total (Cols. 10 +11).	Passen- ger and total mixed.	Goods.	Total (Cols. 13 +14.)
1	2	3	4	5	6	7	8	9	10		12	13	14	15
5' 6" GAUGE.														
Songal-Nagpur	. { 1934-35		3,644	2,490 2,819	6,134 6,865	107	241 232	348 345	5,565 5,646	6,375 7,097	11,940 12,743	30 36	356 418	386 454
	1935 36		4,018				589	851	3,826	2,392	6,218	13	67	80
Sombay, Baroda and Central India	$ \begin{array}{c} 1934 \ 35 \\ 1935 - 36 \end{array} $	1	1,544 1,542	ļ	1,803	262	678	858	3,863	2,381	6,244	13	52	65
	1934-35	5,0 48	1,220	149	1,369	154	79	233	5,242	1,448	6,690	8	688	696
Sastern Bengal	1935-36		1,144	138	1,282	152	117	26 9	5,397	1,399	6,796	8	423	431
East Indian	. { 1934-33		9,938	Ì		1 265	271	1,536	16,248	12,301	28,549	171	750	921
	1935-30		9,952	2,160		1,326	265	1,591	16,623	12,377	29,000	172	720	892
fiteam.	. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	3,867 3,903		5,675 5,717	684 692	257 258	941 950	10,177 10,203	5,932 5,975	16,109 16,178	13 14•	345 278	358 292
Great Indian Peniusula	1000-00												_	
Electric‡	1934-38		<i>559</i> 566	Nil Nil	559 566	Nil Nil	Nil Nil	Nil Nil	1,561 1,544	559	2,120 2,110	Nil 1	33	51 34
				389	1,722	155	234	3 89	4,142	1,956	6,098	49	137	186
Madras and Southern Mahratta	$ \cdot \left\{ \begin{array}{c} 1934 - 36 \\ 1935 - 36 \end{array} \right. $		1,333 1,579	388		133	220	353	4,166	2,187	6,353	39	116	155
	(+ 193 4 -3)	737	555	1	556	197	250	447	934	806	1,740	2	72	74
Nizam's State.	1935-30	692	557	Nıl	557	185	236	421	877	793	1,670	1	78	79
North Western	. {	1 1	5 ,100	869	5,969	3,866	1,739	5,605	14,063	7,708	1	33	383	416
	1935-30	10,574	5,212	874	6,086	3,973	1,866	5,839	14,547	7,952		40	363	403
South Indian	. { 1934-3	1	494 4 89	115 192	609 681	113 121	86 84	199 205		695 765	•	1	147	148 182
	1835-3	2,730	100						_					
	(:334-3	5 55,973	27,695	8,172	1.8 7	6,803	3,746	10,549	62,776	39,613	102,389	320	2,945	3,265
Steem.	1935-3	ì	28,424		37,070	1	3,856	10,831	64,178	40,926	105,104	324	2,629	2,953
Total 5' 6" gauge	\\ \[1934-3	5 1,561	559	Nil	559	Nil	Nil	Ni	1,561	559		l l	İ	51
(Visconia)	1935-3	6 1,544	566	Nit	566	N·l	Nil	Nıl	1,544	560	2,110	1	83	34
	·				-					ļ				
3' 3]" GAUGE.	1	1												
Assam Rengai	. } 1934	1	116	285		1,518	1,593	l	1		- 1	i	i	
	1935-			286	İ									
Bengal and North-Western .	· \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			İ	1		1		1			- 1	1	
	(1934	Ì		1,078	2,326	885	89:	1,78	4 4,66	2 3,22	5 7,88	7	6 50	62
Bombay, Bacoda and Central India	1935					901	1,01	1,92	4,60	9 3,39	8,00	3 1	4 53	57
	[1934	85 1,254	1 1,380	53:	7 1,197	, 2,687	1,20	8 3,68	3,94	3,12	25 7,06	16 1	5 33	2 34
Burma	.4	36 1,304	1	1	1 1,80	1	i	9 4,14	4,19	9 8,0	50 7,24		4 34	0 35

[‡] Excluding electric multiple unit suburban trains.

17 —Statement of Train and Engine † Mileage of Class I Railways for the years 1934-35 and 1935-36.
(In thousands)—contd.

			{				Ti	RAIN MI	LES.						
					Goods,			Mixed	•				1	Departmen	tal.
Railways.		Year.	Passen- ger.	Main lines.	Branel lines.	Total (Cols 4+5,	. propor	Good	r- !	mixed (Cols	l and proces of tion of mixed	Total. (Cols., 10+11.)	Passen- ger and total mixed.		Total. (Cols. 13+14
1		2	3	4	5	6	7	8	9	3+7.)	6+8.	12	13	14	15
3' 3g" GAUGE-concld.															
Eastern Bengal .	.{	1934-35 1935-36	2,061 2,214	1,015 1,063	74 93	1,119 1,156	343 502	İ	1	1	1	1	<i>5</i> 8	106 64	111 72
Jodhpur	.{	<i>1934-35</i> 1935-26	380 493	384 439	21 36	405 475	459 489		!		1		2 3	27 107	29 110
Madras and Southern Mahratta .	.{	1934-35 1935-36	3,297 3,102	1,588 1,472	684 686	2,272 2,158	49 5 510	879 768	1,374		3,151 2,926	1 1	13 12	158 184	<i>171</i> 196
Nizam's State	∤⊺	1934-35 1935-36	946 889	375 356	N ₁ l N ₁ l	375 3 56	107 111	52 48		1,053 1,000	427 401	1,480 1,404	1 2	35 44	36 46
Robilkund and Kumaon .		1934-35 1935-36	635 654	212 215	9 10	221 225	<i>361</i> 359	465 470	826 820	996 1,013	686 895	1,682 1,708	8	70 65	78 73
South Indian ,		1934 35 1935 36	1	1,032 1,050		1,362 1,268	56 7 560	423 408	990 968	6,602 6,757	1,785 1,676	8,387 8,433	2 2	456 495	458 497
Total 3'3§" Gauge	. {	1934-35 1935-36		8,693 8,486	4,134 3,988	1	8,384 9,035	7,000 7,106	15,444 16,141	0,693 32,264	19,887 19,580	50,580 51,844	76	1,920 1,922	1,996 1,995
2' 6" & 2' 0" GAUGES.				,	lotal									Total	
Bengal-Nagpur	.∤∣	93 4 35 935-06	674 730		367 :.91		352 300	252 254	601 551	1,026 1,030	619 645	1,645 1 675		57 48	
Bombay, Baroda and Central India	.∤!	934 35 935-36	106		6 5		171 173	107 111	278 287	277 279	113 119	390 398		4 6	
Eastern Bengal	. ₹1	934-35 935-36	71 70		N _i l N _i l		40 34	6	44 40	111 . 104	<i>4</i> 6	115 110		2 Nil	
reat Indian Peninsula	₹!	934-35 935-36	1		Nil Nil		236 237	205 216	411 453	237	205 216	442 454		20 17	
orth Western	₹	934-35 35-36	124 118		<i>349</i> 358		387 376	233 240	620 616	<i>511</i> 491	582 598	1,093 1,092		29 10	
outh Indian	₹!		Ni) Nil		<i>Nil</i> Nil		111	42 43	153 165	111 122	42 43	153 165		2 1	
Total 2' 6" and 2'0" Gauges .	∤ ∣	34-35 35 36	976 1,025		722 754		1,297 1,242	843 873	2,140 2,115	2,273 2,267	1,565 1,627	3,838 3,891	•	/14 92	
Steam	∤		9,258),416),298	ı			1	1		156,807 160,842	7.4.	5,375 5,040	
otal Class I Railways	,		7,561 1,544		<i>569</i> 566		N_1l	Nıl	Nul	1,5G i	559 566	2,120 2,110		<i>51</i> 34	

17.—Statement of Train and Engine ‡ Mileage of Class 1

				SHUNTING				Digio	•		OTHE
		Passange	r and proj			and prop	or/will				
			f mixed.			of mixed		Passe	enger and pro	portion of m	ixe d.
Railway,	Ycar.	Shunting Engines.		Totni. ((ols. 18+19.)	-	Train Engines.	Total. (Cols. 21+22.)	Assist- ing required.	Assist- ing not required.	Light.	Total Other. (Cols. 24+25 +26.)
16	17	18	19	20	21	22	23	24	25		27
5' 6" GAUGE.											
Bengal Nagpur	1934.35	251	40	291	2,423	132	2,855	5	8	58	69
i i	1935-36	235	36	271	2,535	444	2,979	7	3	63	73
Bombay, Bareda & Central India	1934-35	135	6	141	778	67	845	Nil	1	148	149
,	1935 36	145	11	156	755	90	845	1	1	157	159
Eastern Bringal	1934-35	330 330	46 54	376 384	756 727	86 85	842 812	N:l	1	26	Ž7
(1935-36							Nıl	1	36	37
East Indian	1934-35 1935-36	756 765	<i>22</i> 18	778 783	3,763 3,820	334 352	4,097	71 88	78 98	458 487	607 战7 3
(
Steam .	1934 35 1935-36	216 220	12 13	228 233	1,875 1,880	178 199	2,053	<i>52</i> 6 5	79 86	100	<i>231</i> 256
Great Indian Peninsula											
Electric; {	1934 35 1935 36	129 131	1	130 132	კ 31	22 17	25 48	<i>90</i> 100	56	41 31	<i>187</i> 181
Madras & Southern Mahratta . {	1934 35 1935-; 6	125	7	<i>132</i> 124	<i>539</i> 575	<i>89</i> 96	628 671	18 16	6	93 84	<i>118</i> 106
(1	
Nizam's State	1934 35 1935-36	54 53	3	57 54	196 198	<i>19</i> 18	215 216	No.l	3 Nıl	19 17	22 18
	1934 35	894		965	1,979	377	2,356	244	93	176	<i>513</i>
North Western	1935 36	914	92	1,006	2,031	429	2,460	165	101	196	462
(1934 35	60	79	139	219	92	311	1	Nil	16	17
bouth Indian	1935-36	45	58	103	190	104	294	1	2	17	20
Steam .	1934.35	2,821	286	3,107	12,528	1,674	14,202	391	268	1,094	1,753
Total 5' 6' Gauge .	1935-36 1934-35	2,824	290 1	3,114	12,717	1,817 22	14,534 25	314 90	298 56	1,162	1,80 1
Electric‡ .	1935-36	131	1	132	31	17	48	100	50	31	181
3' 3% GAUGE.											
-	1934-35	0.1	ا ۽,	****	E0.4	~~	654	_		0.7	<i>33</i>
Assam Bengal	1934-35	91 95	35 35	126	584 517	70 75	592	5	11	21	37
	193 4-3 5	146	48	194	1,261	398	1,659	2	14	30	46
Bengal and North Western {	1935-36	145	44	189	1,261	287	1,533	14	13	26	53
ſ	1934 35	203	44	247	839	123	962	10	19	40	69
Bombay, Baroda & Central India {	1935-36	208	49	257	837	125	962	10	14	33	57
ſ	1934 35	220	Nil	220	755	Nil	755	17	Nü	25	42
Burma	1935-36	222	Nil	222	814	Nil	814	13	Nil	30	43
	1		ing eleçtr	l)		

Railways for the years 1934-35 and 1935-36 (In thousands)—contd.

	ler.	d Engine Mi	Tota							-	Milks.	ENGINE
	30+	ngine Miles.		Total	lu ung rtmental	ental (i) nd depa iding,)	Departme		f mized.	opertion o	ods and pr	Od
Railway.	Total is cluding D. partmental, (Columns 30 + 37 + 38.)	Goods & proportion of mixed. (Columns 11+23+32)	1: secugir and proportion of mixel. (colomos 10+20 r	Departmental, (Cols. 15+33+35.)	Total Goods.	Goods Ergz	Passenger and total Mixed.	Total Other. (Cols. 23 +29 + 30+31.)	Siding.	Light.	Assisting not r-quired	Assisting required.
40	39	38	37	36	35	31	33	32	31	30	29	28
5' 6" GAUGE.												
1	16,949	10,253	5,925	771	378	23	7	1,023	221	521	41	240
Bengal Nagpur.	18,359	11,474	5,990	895	432	29	9	1,398	277	614	142	365
١	7,755	3,314	4,116	325	242	20	3	77	17	58	2	Nil
Bombay, Baroda & Central India	7,795	3,305	4,178	312	244	13	3	79	19	57	3	Nil
1	8,970	2,534	5,645	791	73	52	22	244	162	67	11	4
Eastern Bengal.	8,871	2,448	5,818	605	122	94	52	237	175	47	10	5
1	38,311	18 831	17,633	1,847	821	69	105	2,433	1,297	922	131	83
East Indian.	38,311 39,020	19,078	18,079	1,863	872	78	99	2,523	1,333	954	150	86
)		0.077	10 000	639	276	40	5	372	39	186	63	0.4
Stram	19,632 19,680	8,357 8,468	10,635 10,692	520	270	39	6	414	39	192	83	84 100
Great Indian Peninsul		·								0.0	_	
Electric	2,643	684	1,878	81 64	29 30	13	1 Nil	97	Nil Nil	26 25	1 Nıl	73 72
	2,632	711	1,857		30							12
Madras & Southern Mahratta.	7 ,4 86	2,737	4,392	357	161	22	10	153	5	97	5	46
madeus & Southern Manratta.	7,146	3,033	4,396	317	157	26	5	175	9	107	16	43
Nizam's State.	2,299	1,110	1,013	176	102	17	Nil	89	Nil	82	3	4
,	2,184	1,066	919	169	90	15	Nil	57	Nıl	56	1	Nıl
North Western.	27,453	10,817	15,541	1,095	633	35	46	753	70	463	36	184
J	28,380	11,240	16,015	1,125	677	44	45	828	79	499	34	216
South Indian.	4,022	1,080	2,735	207	37	22	22	74	Nit	44	9	21
]	4,365	1,137	2,979	249	i 41	21	26	78	3	44	9	22
	132,877	59,033	67,636	6,205	2,723	300	220	5,218	1,811	2,410	301	
Steam	136,400	!	69,096	6,055	2,857	359	245	5,789	1,934	2,570	448	837
Total 5' 6" Gauge.	2,643	684	1,878	81	29	13	1	100	Nil	26	* 1	73
Thereeting y	2,632	711	1,857	61	30	15	Nil	97	Nil	25	Nil	72
	1											
	4			1								!
3'33' GAUGE	1									!		
Assam Bengal.		2,761	1,680	264	68	16	3 2	113	2	58 36	26 41	28
,	4,806	2,682	1,918	206	52							
Bengal and North Western.	10,930	4 996	5,123	811	166	16	134	146	Nil	58	73	15
ر	11,014	4,688	5,567	759	182	17	139	134	Nil	50	57	27
Bombay, Baro la & Central Indi	9,654	4,329	4,978	347	282	2	3	142	25	68	40	9
נן	9,772	4,493	4,923	356	209	3	Nil	137	20	69	38	10
Barms.	9,083	4,419	4,203	461	114	Na	Nel	539	333	193	Nil	13
, ,		4,345	4,464	488	134	Nil	Nil	481	292	177	N:I	12

17.—Statement of Train and Engine \$\frac{1}{2}Mileage of Class I

				SHUNTING	Miles.						От
	•	Passenge	rant pro		Goods	and propo of mixed.	ortion	Pass	enger and pro	portion of 1	nized.
Railway.	Year.	Shunting Engines.	Train Engines	Total. (Cols. 18 . +19.)	Shunting Engines.	Train Engines.	Total. (Cols. 21 +22.)	Awisting required.	Assisting not required.	Light.	Total. Other. (Cols. 2: 25+26
16	17	18	19	20	21	22	23	24	25	26	27
3' 34" GAUGE concld.	1931 35	187	15	203	509	85	591	Nit	3	б	
Eastern Bengal .	1935-36	192	14	206	513	91	604	Nil	2	10	
Jodhpur .	1931 35	27	60	87	191	68	259	4	8	8	
· · · · · · · · · · · · · · · · · · ·	1935-36	28	59	87	212	72	284	3	6	7	
Madras & Southern Mahratta	1931 35	ì	6		628	68	696	15	16	49	
	U 1935 36	87	7	94	589	70	659	17	10	43	
Nizam's State	1931 35	25 25	6	37 31	87	8 5	95	3	2	20	
	[1935 36							3	2	21	:
Rohilkund and Kumaon	$ \begin{cases} 1931-35 \\ 1935-36 \end{cases} $	41	<i>Nıl</i> Nıl	<i>43</i> 44	248	<i>4</i> 10	252 247	<i>12</i> 12	10 8	<i>17</i> 17	•
	ا 1931 ع	118	185	303	325	231	559	12			
South Indian	1935 36	107	109	216	289	249	538	3	3	14 10	1
	1931 35	1,158	399	1,557	5,427	1,058	6,485	80	85	230	
Fotal 3' 3\delta" Gauge	1935-36	1,153	323	1,476	5,311	984	6,325	80	69	218	36
		•	SHUNTIN	G MILFS (ALL CLASS	E~).					
	-	SHUNTI		TRAIN E	NOINES.	Тот	AI.				
2' 6" & 2' 0" GAUGES.	_										
engai-Nagpur . {	1931-35		275		99		374				
	1955-30 1934-3		280		112		392				
ombay, Baroda & Central India	1935 36		Nol Nul		34 36		34 36				
setern Bengal	1934 35		Nıl		3		3				
	1935-36 1934-35		Nil		Nil		Nil				
eat Indian Feninsula	1935-36		30		6 9		37 39				
rtn Western	1934-35		109		34		143			S	
c	1935-36 1934-35		101 N ₁ 1		9		115				
arp rugian 4	1935-36		N ₁ i		7		7				
_											
Total 2'6' & 2'0' Gauges .	1934 35		415		185		600				
	1935-36		411		208		619			an an tack with space	
	į	99	349	3,	,602	25	,951			-	•
Steam . {	934-35	22,									
Steam	934-35 935 36	22,	1	8,	622	26	,068	1			•
tal Class I Railways Steam . { 1	1		1	130 132	31 31	26 22 17	,068 25	90	<i>56</i>	47 31	* 187 181

Excluding electric multiple unit suburban trains.

Included in column 32.

Railways for the years 1934-35 and 1935-36 (In thousands)—concld.

En	OINE MILE	s.						:	Tot	al Engine M	iles.	"
. ————————————————————————————————————	oods and p	atoportion	of mixed		Deportme		artment.	m	Triffic E	ngine Miles.	 <u>i:</u>	
Assisting		Light.	Siding.	Total Other (Cols. 28 + 29 + 30 + 31.)	Passenger and total Mixed.	s).	Total Goods,	Depart- mental, (Cols, 15+ 33+35.)	Passeng rand pro- portion of mixed. (Column 10+2) +27)	opor- v d. 1+23	Total including Department of Columns 30+35)	Railway.
28	29	30	31	32	33	31	35	30	37	38	39	40
Nsl	4	13	20	37	2	8	37	150	2,615	2 013	4,778	3'38" GAUGE—conold.
Nil	4	9	26	39	3	11	38	113	2,931	2,108	5,155	Enstern Bengal.
18	6	27	8	59	Nıl	3	77	106	914	1,239	2,289	1
7	4	18	7	36	Nil	7	105	215	1,085	1,283	2,583	Jodhpur.
113	102	100	1	316	1	11	91	263	3,976	4,16.3	8,102	
80	76	111	2	269	2	23	117	315	4,076	3,851	8,245	Madras & Southern Mahratta.
2	2	33	Nıl	37	1	9	7.3	110	1,109	559	1,778	
1	1	35	Nil	37	1	8		123	1,057	533	1,713	Nizam's State.
9	5	11	4	29	13	2	74	165	1,078	967	2,210	
10	5	11	3	29	1;	2	79	165	1,094	971	2,230	Rohilkund and Kumaon
47	22	99	25	123	56		109	616	6,939	9 (67	10,022)
24	2	12	26	64	56 49	61	102 84	630	6,989	2,167	9,897	South Indian
						-					6,; 851	
254 196	280	59 0 528	378	1,541 1,330	213	124	1,081	3,293 3,370	32,615 34,107	27,913 27,235	64,712	Total 3' 34" Gauge.
		§ (Fran	Total	е Мпва.	i	ARTMEN						2' 6" & 2' 0" GAUGEE,
			38				22	79	1,160	897	2,136	Bengal Nagpur.
			27				23	71	1,163	931	2,165	Dengal Nagpur.
			<i>5</i> 6				1 2	5 8	316 321	113	434	B mbay, Baroda & Central India.
			N il				Nıl	2	113	119	448 120)
			Nıl				N ₁ l	N	104	6	110	Eastern Bengal.
			1				2	22	246	234	502	Great Indian Peninsula.
			Nıl <i>65</i>				2	19 42	248 593	215	512	IJ
			59				<i>13</i> 12	32	567	708 729	1,343	North Western.
			Nıl				Nıl	2	115	47	164	South Indian.
			Nil				Nil	1	125	47	173	South Indian.
			109 92				<i>38</i> 39	152 131	2,5 43 2,528	2,004 2,077	4,699 4,73 ·	Total 2'6" & 2'0" Gauges.
73	1	26	Ni l	9,016 9,382	1	13	2 9	†9,653 9,556	102,824 105,731 1,878	88,950 90,561 684	201,427 205,848 2,643	Total Class I Radways,
72	Nil	25	Nil	97	Nil	15	30	64	1,857	711	2,632	Electric ;

^{§ &}quot;Other" includes Assisting required, Assisting not required. Light on I Silling. †Revised Figure.

18.—Statement of Engine hours of Class I Railways

•							Goods trains		Tra	ffio
		1		dixed trains			JOOGS CERTIES	•	Shui	nting.
Radway.	Year.	Passen ger trains.	Passen- ger proportion	Goods pro- portion,	Total. (Columns 4+5.)	Main Lino,	Branch Line.	Total. (Columns 7 + 8.)	Passen- ger proportion of mixed.	Goods and proportion of mixed,
1	2	3	4	5	ტ	7	8	9	10	11
5' 6" GAUGE.		i			1					
5	1934-35	257,0	8,2	18,6	26,9	279,1	218,2	497,3	58,2	570,9
Bengal Nagpur {	1935-36	255,2	8,5	17,4	25,9	319,3	241,2	560,5	54,1	595,8
Parker Personal Court	19 34-35	146,6	17,6	41,4	59,0	125,0	22,5	147,5	28,1	169,0
Bombay, Baroda and Central { lodia.	1935-36	117,8	18,4	40,0	58,4	119,8	22,7	142,5	31,4	168,8
Eastern Bengal	1934 35	240,5	11,4	5,8	17,2	108,1	179	126,0	75,3	168,4
Eastern Dengai	1935-36	245,5	12,0	9,5	21,5	100,6	16,1	116,7	76,7	162,5
Park Vallian	1934-35	612,1	67,7	15,1	82,8	837,8	229,5	1,036,3	155,6	819,4
East Indian	1935-36	624,6	70,6	14,7	85,3	860,6	245,8	1,106,4	156,7	835,6
Great Indian Peninsula .	1934-35	444,5	39,2	17,0	56,2	330,2	142,0	472,2	71,9	417,1
(Prost Indian Peninsula .	1935-36	436,2	39,3	17,2	56,5	322,5	142,5	465,0	73,0	426,6
X 1	1934-35	18,73	11,2	16,9	28,1	113,9	36,9	150,8	26,3	125,6
Madras and Southern Mahratta	1935-36	188,3	9,8	16 2	26,0	131,8	37,5	169,3	24,7	134,3
V	1931-35	31,5	12,5	15,8	28,3	48,5	1	48,6	11,4	42,9
Nizam's State	1935-36	29,4	11,0	14,1	25,1	46,7	Nil	46,7	10,8	43,3
	1934-35	450,5	227.3	1 17,5	344,8	457,9	82,9	540,8	193,0	471,3
North Western {	1935-36	459,8	234,9	125,8	360,7	478,3	87,1	565,4	201,1	492,0
	1934-35	123,9	7,7	6,6	14,3	41,7	10,4	52 ,1	27,8	62,2
South Indian	1935-36	138,0	8,3	6,5	14,8	41,3	15,9	57,2	20,6	58,9
								1		
Total 5' 6" Gauge	1934-35	2,493,9	402,9	2547	657,6	2,341,2	760,4	3,101,6	647,6	2,846,8
	1935-36	2,524,8	412,8	261,4	674,2	2,42),9	808,8	3,220,7	649,1	2,917.8
									1	
3' 3 / G απαπ.										
Assam Bengal	1931-35	2	121,7	127,7	249,4	10,0	27,2	37,2	25,1	130,9
zacedili i/Ciiglii	1935-36	5,2	126,1	123,9	250,0	8,8	25,1	33,7	26,0	118,4
Bengal and North Western .	1934-35	236,7	73,1	58,1	131,2	123,8	112,8	236,6	37,2	330,6
	1935-36	251,5	81,4	5 5,7	137,1	112,0	97,6	209,6	36,4	306,0
Bombay, Barods and Central (1934-35	201,7	60,9	62,9	123,8	100,9	93,7	194,6	49,4	192,4
ludia.	1935 36	196,3	62,2	71,4	133,6	103,7	93,1	196,8	51,4	192,5
Russa	1934 35	60,6	168,6	83,5	252,1	115,9	45,5	161,4	44,1	151,0
Burma	1935-36	62,4	172,4	85,4	257,8	111,9	418	153,7	44,5	162,9
		1	}		İ					

for the years 1934-35 and 1935-36 (In hundreds).

	of train	Percentage Engine he		hours.	ntal Engine	Departme			Service.		
	e hours.	Engine he total Engin		noura.			al.	Tot		ther Hours.	†0
Railway.	Goods train Engine Hours to Total Goods Engine Hours (including pro- portion of mixed).	Passenger train Engine Hours to Total Pass, Engine Ilours (including pro- portion of mixed).	Total Engine hours. (Columns 15 + 16 + 19.)	Total. (Columns .7 + 18.)	Goods,	Passenger and total mixed.	Goods and proportion of mixed. (Columns 5 + 9 + 11 + 13 + 14.)	Passenger and proportion of mixed. (Columns 3+4+10+12.)	Siding Engine Hours.	Goods and proportion of mixed.	easeenger and roportion of mixed.
23	22	21	20	19	18	17	16	15	14	13	12
5' 6" Gaecm				,							
`	37	67	1,806,1	100,5	97,1	3,4	1,313,3	392,3	81,6	194,9	68,8
Bengal-Nagpur.	37	68	1,944,4	113,6	100,9	3,7	1,444,4	386,4	39,6	231,1	88 6
`	12	68	696,4	49,2	46,6	2,6	401,2	246,0	2,4	40,9	53,7
Bombay, Baroda Central India.	41	65	695,2	47,6	45,0	2,6	394,9	252,7	2,7	40,9	55,1
`	29	. 60	874,0	97,8	95,2	2,6	358,1	418,1	23,1	34,8	90 9
Eastern Bengal.	30	58	855,9	76,3	68,3	8,0	345,6	434,0	25,0	31,9	99,8
,	12		3,697,1	248,9	217,3	31,6	2,366,5	1,081,7	185,3	280,4	246,3
East Indian.	42	61	3,800 6	251,7	223,3	31,4	2,436,8	1,109,1	190,4		157,2
`	42	. ~0	1,854,1	94,9	88,3	6,6	1,000,6	668, 6	5,6	178,7	113,0
Great Indian Peni	41	72 72	1,830,3	79,3	•	7,7	1,093,6	657,4	5,6	179,2	.08,9
		1 2 4			25.6	6,5	359,6	303,4	7	65,6	78,6
Mudras and Sout ern Mahratta.	42 44	64 65	705,1 723,3	42,1 38,7	35,6 34,0	4,7	385,2	290,4	1,2	64,2	78,6
		1	1				126,6	68,8	Nil	19,3	
Nizam's State.	42 42	64	221,5	26,1 23,2	26,0 23,1		120,9	64,0	Nil	16,8	13.4 12,8
,		i i	I				1,290,5	1,027,8	10,1	150,8	
North Westers.	46	65	2,468,7 2,563,5	150,4 149,1	138,7 136,3	1	1,353,5	1,060,9	11,2	159,1	157 0 165,1
									Nil		
South Indian		62	389,1 413,6	28,1 35,7	24,1 30,0	4,0 5,7	151,2 150,5	209,8 227,4	N11	30,3 27,5	<i>50,4</i> 60,5
,	35	63	413,0	30,1	30,0		100,0		-	21,5	00,0
)			12,712,1	838,0	768,9	69,1	7,457,6	4,416,5	258,8	195,7	672,I
Total 5 6 Gaug			13,034,9	818,2	741,5	76,7	7,725,4	4,491,3	276,1	1,040,4	904,6
3' 3%" GAUOR.											
1	45	69	546,0	30,5	29,6	g	340,0	175,5	1	44,1	28,5
Assam Bengal,	46	68	535,3	24,4	23,6	8	219,1	191,8	4	42,7	34,5
)	37	7.1	1,237,7	118,9	91,9	27,0	70,72	411,6	Nil	81,9	G4,6
Bengal and Nor West-rn.	87	72	1,182,3	111,8	84,8	27,0	635,0	435,5	Nil	63,7	66 2
·)	15	71	937,7	57,8	57,2	6	510,3	369,6	3,5	56,9	57,6
Bombay, Baros and Central Indi	46	70	947,0	57,9	57,6	3	521,9	367,2	2,9	58,3	57,3
1	46	68	867,9	47,4	46,1	1,3	184,4	336,1	47,5	41,0	62,8
Borma.	45	68	1		1	1,0	484,5	343,3	41,8	40,7	64,0

^{† &}quot;Other" includes Assisting required, Assisting not required, 1 ight and Siding sugme hours,

18.—Statement of Engine hours of Class I Railways

				xed trains.		1	ods trains.		Tre	affio
				aca cramo.					Shu	nting.
Railway.	Year.	Passen- ger trains.	Passen- ger proportion.	Goods pro- portion	Total. (Columns 4+5.)	Main Lines.	Branch Lines.	Total. (Columns 7 + 8.)	Passen- ger and propor- tion of mixed.	Goods and proportion of mixed.
1	2	3	4	5	6	7	8	9	10	11
3' 34" GAUGE—conchl.										
Eastern Bengal	1934-35 1935-36	119,6 125,2	28,8 38,4	22,2 23,6	<i>51,0</i> 62,0	94,8 92,9	9,0 10,2	<i>103,8</i> 103,1	40,4	118,7 120,9
	1								17.5	
Jodhpur · · · {	1934-35 1935-36	18,0 25,1	<i>33,2</i> 35,0	<i>37,4</i> 31, 9	70,6 69,9	36,6 42,7	2,2 3,7	38,8 46,4	17,5	<i>51,9</i> <i>5</i> 6,9
	1934-35	175,2	<i>39,1</i>	69,5	108,4	146,4	62,7	209,1	20,7	139,2
Madras and Southern Mahratta	1935-36	178,1	39,9	60,1	100,0	135,9	65,0	200,9	18,7	131,9
Nizam's State	1934-35	47,4	7,1	3,6	11,0	35,0	Nil	38,0	6,2	
Wizam # Hoate	1935-36	44,1	7,5	3,2	10,7	3 5,1	Nil	35,1	6,2	18,3
Rohilkund and Kumaon	1934-35	36,3	27,4	3 5,3	62,7	21,7	9	22,6	8,:	50,5
	1935-36	36,9	27,5	36,1	63,6	21,7	8	22,5	8,8	49,4
South Indian	1934 35	333,2	45,5	32,8	78,3	89,2	34,1	123,3	60,5	111,7
	1935-36	336,3	41,2	31,3	75,5	91,8	21,6	113,4	43,3	107,5
Total 3'3 T Gauge	1934 3 · 1935-36	1,228,9 1,261,1	605,7 634,6	532,8 525,6	1,138,5	777,3 756,3	388,1 358,9	1,165,4 1,115,2		1,295,9 1,264,7
2' 6" & 2' 0" GAUGES		·		Total			Total	ı	Total	
	1934-35	45,9			53,2	~		38,2	74,9	
Bengal Nagpur	1935-36	48,7			49,7			40,7	78,3	1
	1934-35	7,3			25 2			õ	6,9	
Bombay, Baroda and Central	1935-36	7,4			26,7			5 ,	7,1	1
£astern Bengal	1931 35	6,6			4,6			Ail	6	,
	1935-36	6,5			3,9			Ni	Nil	
Great Indian Peninsula	19345	1 +			31,9			Nil	7,6	
	1935-36	1			: 2,4			Nil	8,1	İ
North Western .	1934.35	12,4			53,6			44,0	28,7	I
	1955-86	11,9			53,6			44,5	28,9	1
South Indian .	1934-35 1935-36	Nil Nil			11,8			Nil	1,8 1,5	1
Total 2' 6" & 2' 0" Gauges	19)4 35 1935-36	72,3 74,6			180,3 179,0		The said tensor live of	82,7 85,7	120,5 123,9	
	1934-75	3,795,1		***************************************	1,976,4	· · · · · · · · · · · · · · · · · · ·		4,349.7	*5,220,6	
Total Class I Railways	1935-36	3 860,5			2,013,4			4,430,6	5,249,4	

for the years 1934-35 and 1935-36 (In hundreds)—concld.

	of train	Percentage	1	han	am 4 n 3 177 : 1	Dame =4			Service.	-	
		Engine ho Total Engin		nours.	ental Engin	Departm	a.L.	Tota	urs.	† Other Ho	
Railway.	Goods train Engme Hours to Total Goods Engine Hours (including proportion of mixed).	Passenger train Engine Hours to Total Pass. Engine Hours (including proportion of mixed).	Total Engine hours. (Columns 15 + 16 + 19.)	Total. (Columns. 17 + 18.)	Goods.	Passenger and total mixed.	of mixed. (Columns 5 + 9 +	Passenger and proportion of mixed. (Columns 3+4+10+12.)	Siding Engine Hours.	Goods and proportion of mixed.	Passenger and roportion of mixed.
23	22	21	20	19	18	17	16	15	14	13	12
3'34" GAUGE—concle			1								
Eastern Bengal.	44	64	5 19 ,3	20, 5	19,5	1,0	268,1	230,7	2,8	20,6	41,9
J Sengar.	44	6.5	539,3	16,5	14,5	2,0	273,1	249,7	3,7	21,8	44,8
Jodhpur.	40	53	289,9	18,4	18,1	3	174,6	96,9	1,1	45,4	28,2
J (37	54	3 29, 2	32,4	32, 0	4	186,2	110,6	1,0	47,0	33,2
Madras and Southe	53	77	801,5	80,4	28,5	1,9	493,4	277,7	2	75,6	42,7
Mahratta.	53	77	776,1	3 5,8	34, 0	1,8	460,1	280,2	2	67,0	43,5
Nizam's State.	5 0	71	159,7	15,3	15,0	3	67,8	76,6	Nil	7,2	15,6
J	45	69	158,9	17,1	16,7	4	67,9	73,9	Nil	11,3	16,1
Robilkund and	40	73	*281,2	28,4	25,5	2,9	118,3	84,5	8	•	18,1
j Kumaon.	41	74	231,0	28,6	25,9	2,7	118,0	84,4	5	9,5	11,2
South Indian.	39	60	1,023,2	84,7	72,5	12,2	322,7	615,8	3,7	51,2	176,6
) 	39	63	981,8	87,5	76,0	11,5	298,4	595,9	3,7	42,5	172,1
1			*6,614,1	452,3	403,9	48,4	3,486,8	2,675,0	*59,5	433,2	530,6
Total 3' 31" Gaug			6,560,5	463,8	415,9	47,9	3,364,2	2,732,5	54,2	404,5	542,9
2' 6" & 2'0" GAUG				· · · · · · · · · · · · · · · · · · ·	Total		-		1	Total.	
1			247,3	10,7							24,4
Bengal Nagpur			252,5	9,7							25,4
) }			86,6	7							16 ,0
Rombay, Baro and Central Ind			57,9	1,0							15,2
)			20,7	2							8,7
Eastern Bengal.			18,6	Nil				! 			8,2
1			47,7	2,9		!		i I			5,2
Great Indian Pen			47,5	2,3		 	•	<u> </u>			4,6
			164,6	5,5		i					20,4
North Western.			162,8	4,3		1		ì			19,6
South Indian.			21,5	1		i i					7,8
South Indian.			22,9	1		;					8,6
Total 2' 6' & 2'			558,4	20,1	· • • • • • • • • • • • • • • • • • • •			•	***************************************		82,5
			562,2	17,4							81,6
J Gauges.		. 1									
Total Class I Rai			*19,884,6	*1,310,4		1					*3,232,4

19. Statement of vehicle and wagon Aliles (in terms of four-wheelers) of Class I

		PASSE	GER TR	AINS.	MIX	ED TRA	INS.		PASSENGE STION OF			GOC	DS AND
					(1 23.22		,		1			Goods.	
Rad say.	Year.	Conching Vehicles,	Other Vehioles.	Total (Cols. 3 +4.)	Coaching Vehicles.	Other Vehioles.	Total (Cols. 6 +7.)	Conching Vohicles. (Cols. 3+6)	Other Vehicles.	Total (Cols. 9 +10.)	M	ain Lines.	Per-
•									4+7.)		Loaded.	Total	centage loaded of total.
1		3	4	5	<u>H</u>	7	8	9	10		12	- 13	
5' 6" GAUG .		•				ř • !							
lengal-Nagpur {	1934-35 1955-36	81,333 83,569	2,357 2,518	83,690 86,087	2,270 2,386	28	2,298 2,417	83,603 85,955	2,385 2,549	85,988 88,504	105,513 117,747	151,552 168,706	69·6
combay, Baroda and Central India.	193 4-3 5 193 5 3 6	47,312 47,958	9,901	57,213 58,915	6,593 6,895	756 886	7,349 7,781	53,905 54,8 53	10,657 11,873	64,562 66,728	<i>59,642</i> 60,861	81,722 83,438	73 0 72 9
Eastern Bengal{	1934-35 1935-36	75,622 78,264	5,375 5,348	80,997 83 612	2,836 2,610	Nil Nil	2,836 2,610	78,458 80,874	<i>5,375</i> 5,348	83,833 86,222	42,071 37,756	<i>57,939</i> 52,089	72·6 72·5
Cast Indian . {	1934-35 1935-36	248,171 254,289	10,241 10,970	258,4 12 26 4 ,259	19,246 19,418	324 367	19,570 19,785	267,417 273,707	10,565 10,337	277,982 284,044	352,263 349,560	5 45, 85 9 5 4 2,387	64•3 84 5
rest Indian Poninsula .	1934-35 1935-36	165,727 169,530	4,325 4,245	170,052 173,775	11,735	Nil Nil	11,735	177,462 181,674	4,325 4,245	181,787 185,919	169,148 168,840	223,759 222,084	75·6 76·0
ladras and Southern {	1934-35 1935-36	50,610 52,617	2,212 1,549	52,822 54,166	2,562 2,335		2,562 2,351	53,172 54,952	2,212 1,565	55,384 56,517	48,969 54,056	69,158 80,846	70·8 66·9
Nizam's Stat · {	1934 35 19 3 5-36	10,063	231	10 ,294 10 , 327	3,605 3,465		3,667 3,515	13,668 13,578	293 294	13,961 13,872	17,485 17,361	25,640 25,560	68·2 67·9
North Western	1934-35 1935-36	177,188 182,592	6,861 7,971	184,049 190,563	62, 4 52 64,597	859 1,038	63,311 65,635	239,640 247,189	7,720 9,009	247,360 256,198	195,441 202,314	267,833 274,318	73.0 73.8
South Indian . {	19 34-3 5	29,016 32,360	335 343	29,351 32,703	1,498 1,635	Nil	1,499 1,635	30,514 33,995	336 343	30,850 31,338	13,642 14,694	17,308 18,911	78.8
lotal 5' 6" Cauge {	1934-35 1935-36	885,042 911,292	41,838 43,145	926,880 951,437	112,797	2,030	114,827 117,903	997,839	43,868 . 45,543	1,041,707	1,004,174	1,440,770 1,468,339	69·7
3' 3 j° Gauge.													
Assam Bengel . {	1934-35 1935-36	1	1	9 % 427	1		42,712 44,255	39,749 41,490	3,061 3,192	42,810 44,682	3,172 1,457	<i>5,260</i> 2,186	60 · 3
Bengal and North-West-	1\$34-35 1935-36		985 828	63,930 69,440	1	1	17,482 18,719	80,336 87,190	1,076 9 6 9	81,412 88,159	• 44,951 44,279	60,330 58,156	74·8 76·1
Bombay, Baroda and {	1934-35 1935-36	1	1	65,018 63,313		1,073	24,291 24,606	83,167 82,130	6,142 5,789	89,309 87,919	44,782 45,914	63,233 65,937	70·8
Burma	1934-35	1	274 295	22,965 23,724	46,360 46,325	1	47,352 47,324	69,051 69,754	1,266 1,294	70,317	53,029 51,747	76,348 72,198	69.5 71.7

Railways for the years 1934-35 and 1935-36 (In thousands).

ROPOR	rion oi	MIXE	D.			ore of the particular			DEPAI	RTMENT	AI.	BRAKE ING D				,
E	Goods. Branch lin			GOODS P		1	COTAL.	•	Pas- senger and total mixed.	Goods.	l'otal. (Columns	Pas- senger and total mixed.	Good		otal.	Railway.
Loaded.	Total.	Per- centago loaded total.		oaded.	Total.	Loaded. (Cols. 12+ 15+18) 20	Total. (Cols. 13 +16+19.)	Per- centage loaded of total.	23	24	23 + 24.)	26	27	1	27.) 28.	20
																5' 6"GAUGE.
63.96 2 72,738	109,350		-	3,616 3,130	5,164 4,845	17 3,091 193,615	266,066 295,476	65 1 65·5	525 565	6,628 8,230	7,153 8,795	4 0 4	1		8,302 9,03' }	- Bongal Nagpur.
6,775 7.113	11,379		.	13,227 13,148	17,320 16,878	79,644 81,122	110,421 111,927	72·1 72·5	89 93	2,123 1,247	2,212 1,340		1	-	3,800 3,342	Bombay, Baroda and Central India.
3,79 £	6,141 5,589	1		1,053 1,367	1,453 1,969	46,918 42,546	65,533 59,647	71 6 71·3	1 8 9	27,683 18,873	27,822 19,029			- }	2,485 2,071	Eastern Rengal.
46,302 47,653	69,496 71,631			3,178 2,983	4,234 4, 014	401,743 400,196	619,583 618,032	i	,	25,426 23,012	28,608 26,181				16,675	East Indian,
42,120 41,943	65,48	j	- 1	2,974 3,073	4,597 4,767	214,242 213,865	293,845 291,319			5,273 6.080					11,086	Great Indian Pen- insuls.
12,305 12,010	1	1		2,983 3,036	3,889 3,895	64,257 69, 102	88,157 99,668			3,464 2,723				57 <i>5</i> 8 82	3,595 3,544	Madras and Southern Mahratta.
1		5 57 2 32	.9	3,437 3,401	4,666 4,508	20,966		i	1			1	1	730 720	1,103 980	Nizam's State.
20,82			1.7	25,070 27,089		241,332 251,228						1		,433 ,490	12,668 12,490	North Western.
2,52 4,16		1	4·9 1·8	1,259		1		1	1			1	- 1	,168 ,338	1,454 1,376	} South Indian.
198 65 210,87	1	1	4·3 4·8	56,797 58,523			-		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1	1	1,480 5,098	61,168 60,236	> Total 5' 6" Gauges
	1															3' 3¶" GAUOR,
3,7	1	1	58·2 66·8		ł		1					1	il	672 554	67 <i>2</i> 554	Assam Bengal.
27,0 26,6		1	70 · 3 73 · 8	1			1	1	-9 12	} `	i		1	2,961 2,762	10,123 10,682	> Bengal and North
33,1 31,6		1	70 · 7 68 · 4	1		1		-	1	18 1,6 51 1,3		ļ		2,44 6 2,476	5,116 5,449	and Central
1			67 · 9 69 · 3		- 1	'	- 1		1	- 1	1		121 175	2, 736 2,746	2,853 2,921	> Burma.

19.—Statement of vehicle and wagon Miles (in terms of four-wheelers) of Class 1

		PASSE	NGER TR	AINS.		ED TRAIN ER PROPORT			ASSENGER TION OF		_	GO	ODS AND
Raiiway.	Yoar.	Coaching Vehicles.	Other Vehicles.	Total, (Cols. 3 j. 4.)	Coaching Vehicles.	Other Vehicles.	Total. (Cols. 6 + 7.)	Coaching Vehicles. (Cols. 3 +6.)	Other Vehicles. (Cols. 4+7.)	Total. (Cols. 9 + 10.)		Goons.	Per.
1	2	3	4	5	6	7	8	9	10	11	Loaded.	Total,	loaded of total, 14
3' 31" GAVGE-concld.													
Rastern Bengal	1934-35 1935-36	41,72 4 44,823	1,248 1,099	42, 97 2 45, 922	8,560 12,007	Nil Nil	8,560 12,007	50,284 56,830	1,248 . 1,099	51,532 57,929	34,794 35,363	48,947 49,840	71·1 71 0
Jodhpur	1934-35 1935-36	7,447 8,859	219 247	7,666 9,10 6	10,665 11,462	<i>263</i> 279	10,928 11,741	18,112 20,321	482 526	18,594 20,847	13,998 15,802	20,364	68·7
Madras and Southern {	1934-35 1935-36	4 2,824 4 5,534	1,282 904	44, 106 46, 438	9,811 9,994	Nil 80	9,811	52,635 55,528	1,282 984	53,917 56,512	41,233 39,274	54,717 51,351	75·4 76·5
·					·								
Nizam's State	1934-35 1935-36	10,261 9,781	<i>397</i> 481	10,658 10,262	1,697 1,818	28 24	1,725 1,842	11,958	425 505	12,383 12,104	10,657	14,576	73·1 76·7
Robikund and Kumaon	1934-35 1935-36	7,765 8,076	<i>105</i> 104	7,870 8,180	6,164 6,239	<i>70</i> 67	6,234 6,306	13,929 14,315	<i>175</i> 171	14,104 14,486	4,251 4,443	6,429 6,821	66·1
South Indian	1934-35 1935-36	88,119 88,802	<i>539</i> 607	88,658 89,409	10,419 9,985	9 2	10,428 9,987	98,538 98,787	54 8 609	99,086 99,306	33,571 33,382	46,125 47,126	72·8 70·8
Total 3' 3% Gauge . {	1934-35 1935-36	343,797 356,966	10,144 9,255	353,941 366,221	173,962 180,978	5,561 5,883	179,523 186,861	<i>517,759</i> 537,944	15,705 15,138	533,464 553,082	284,438 281,741	396,329 389,629	71.8
	1		Total			Total			Total		Loaded.	Total.	Per- centage loaded of Total.
2'6" & 2'0" GAUGES.													Total.
Bengal-Nagpur {	1934-35 1935-36		/2,017 13,199			8 ,9 56 7,537			20,969 20,729		6,253 6,572	9,691	64·5 65·3
Bombay, Baroda and {	1934-35 1935-36		84) 910			2,278 2,348			3,120 3,263		35 25	69 51	50·7 49·0
Eastern Bengal	1934 35 1935-36		684 684			458 390			7,742 1,074		Nil Nil	Nil Nil	Nu Nil
Great Indian Peninsula {	1934-35 1935-36		18			2,989 3,050		-	3,004 3,062		Nil Nil	Na Nil	Nil Nil
North-Western	1934-35 1935-36		1,644 1,474			6,62 6,63			8,271 8,108		2,294 2,241	3,902 3,991	58·8 56·1
South Indian	1934-35 1935-36		N:			1,84 1,81			<i>1,84</i> 1,818		Nil Nil	Nél Nil	Nu Nil
Total 2'6" & 2' 0" Gauges	1934-35 1935-36	5 15,205				23,143			38,348		8,582	13,662	62.8
Total Class I Railways .	1934-35		1,296,0		21,779 317,49			38,051 1,613,518		8,838 1,587,877	14,107 2,290,967	70.1	
. (1935-36		1,836,9	930		326, 54:	3		1,663,47	1	1,611,993	2,321,089	69-4

Railways for the years 1934-35 and 1935-36 (In thousands)—concid.

		FMIXED	•					DEF	PARTME	NTAL	(INCL)	AKE VA DING D MENTAL	NS. EPART.	
	Goops. Branch lin			PROPOR- F MIXED.		Total,		Pas- senger and		Total.	Pas-	I		Pailman
oaded.	Total.	Per- centage loaded of total.	Loaded	. Total.	Loaded.	Total. (Cols. 13+		total mixed.	Goods,	(Cols. 23+24 ₂)	total mixed.	Goods.	Total (Cols. 26+27.)	Railway.
15	16	17	18	19	15+18.)	16+19.)	total.	23	24	25	26	27	28	29
														3' 3]" GAUGE—concid.
1,448	2,309	62.7	4,754	6,562	40,996	57,818	70.9	107	3,991	4,098	557	1,367	1,924	1
1,958	3,123	62.7	5,518	7,389	42,839	60,352	71.0	186	1,706	1,892	373	1,283	1,656	Eastern Bengal.
30 5	545	56-1	10,622	13,940	24,925	34,849	71.5	31	1,108	1,139	1,0 4	5 43	1,657	1
586	955	61.3	10,001	13,346	26,389	37,172	71.0	39	5,006	5,045	1,014	686	1,700	Jodhpur.
11,101	15,569	71.3	13,284	17,445	65,618	87,731	74.8	126	2,913	3,039	1 257	4 200		
11,396	15,351	74 2	11,728	15,134	62,398		76.3	141	3,353	3,494	1,355 1,088	4,796 4,450	6,151 5 529	Madras and Southern
1	2	34.2	768	842	11,426	15,420	74.	*-			*91/00	±,±00	5,538	Mahratta.
1	1	100.0	721	808	10,802	,	74 · 1	<i>21</i> 27	760	781	329	85₫	1,183	Nizam's State.
		<i>.</i>	r 000				7.7.3	21	976	1,003	284	855	1,139)
127	227 - 214	<i>56∙0</i> 53 ∙2	5,902 6,062	8,027	10,280	14,683	70.0	102	3,282	3,384	1,582	319	1,901) Balin
114	- 416	1	U ₂ U(02	8,295	10,619	15,330	69 · 3	115	2,975	3,090	1,554	323	1,877	Robilkund and Kumaon.
7,436	10,459	71.1	6,946	9,145	47,953	65,729	72·g	38	10,401	10,439	514	3,219	3,733	1
4,646	6,654	69 · 8	6,379	8,443	44,407	62,223	71.4	3 6	11,116	11,152	428	3,094	3,522	South Indian.
		70.0	101.000									-	1	•
92,031	131,303 123,843		121,002 117,943	162,476	497,471	69 0,108	72.1	915	57 ,4 38	58,353	15,304	19,913	35,217]
	123,043		117,040	160,560	487,028	674,032	72 · 3	1,036	56,105	57,141	15,809	19,229	35, 0 3 8	Total 3' 3 Gauge.
				1	l .		}							
														
														2' B* & 2' or a
											Province de Salvada			2' 6" & 2' 0" Gauges.
			5,216	6,533	11,469	16,224	70.7		1,370			594		1
			5,216 4,850	6,533 6,469	11,469 11,422	<i>16,224</i> 16,634	70·7 69·1		1,370 1,211			594 627		2' 6" & 2' 0" GAUGES. Bengal Nagpur.
				-		!								Bengal Nagpur,
		;	4,850	6,469	11,422	16,534	69 · 1		1,211			627		Bombay Band and
		;	4, 850	6,469 1,600	11, 42 2	16,534	69·1 62·1		1,211 88 180			627 265 261		Bongal Nagpur,
		: : : : : : : : : : : : : : : : : : : :	1,001 1,062	6,469 1,600 1,723	11,422 1,036 1,087	16,534 1,669 1,774	69·1 62·1 61·3		1,211 88			627 265 261 30		Bombay Band and
		;	4,850 1,001 1,062 34 56	1,600 1,723 51 70	11,422 1,036 1,087 - 34 58	16,534 1,669 1,774 51 70	69·1 62·1 61·3 66·7 81·0		1,211 88 130 7 Nil			627 265 261		Bongal Nagpur. Bombay, Barod and Central India.
			4,850 1,001 1,062 34	6,469 1,600 1,723	11,422 1,036 1,087	16,634 1,669 1,774 51 70 2,607	69·1 62·1 61·3 66·7 81·0		1,211 88 130 7 Nil			627 265 261 30 16		Bombay, Barod and Central India. Eastern Bengal.
			1,001 1,062 34 56 1,938	6,469 1,600 1,723 51 70 2,607	11,422 1,036 1,087 - 34 56	16,534 1,669 1,774 51 70	69·1 62·1 61·3 66·7 81·0		1,211 88 130 7 Nil			627 265 261 30 16		Bombay, Barod and Central India. Eastern Bengal.
			4,850 1,001 1,062 34 56 1,938 2,003	6,469 1,600 1,723 51 70 2,607 2,739	11,422 1,036 1,087	16,634 1,669 1,774 51 70 2,607 2,739	69·1 62·1 61·3 66·7 81·0 72·5 73·1		1,211 88 130 7 Nil		•	627 265 261 30 16		Bongal Nagpur. Bombav, Barod and Central India.
			4,850 1,001 1,062 34 56 1,938 2,003	6,469 1,600 1,723 51 70 2,607 2,739	11,422 1,036 1,087 - 34 56 1,938 2,003	16,634 1,669 1,774 51 70 2,607 2,739	69·1 62·1 61·3 66·7 81·0 72·5 73·1		1,211 88 130 7 Nil 386 336			627 265 261 30 16	-	Bongal Nagpur. Bombay, Barod and Central India. Eastern Bengal. Great Indian Penineula.
			4,850 1,001 1,062 34 56 1,938 2,003	6,469 1,600 1,723 51 70 2,607 2,739	11,422 1,036 1,087	16,634 1,669 1,774 51 70 2,607 2,739	69·1 62·1 61·3 66·7 81·0 72·5 73·1		1,211 88 130 7 Ni1 385 336			627 265 261 30 16 40 21	-	Bombay, Barod and Central India. Eastern Bengal.
			4,850 1,001 1,062 34 56 1,938 2,003	6,469 1,600 1,723 51 70 2,607 2,739	11,422 1,036 1,087 - 34 56 1,938 2,003	16,634 1,669 1,774 51 70 2,607 2,739	69·1 62·1 61·3 66·7 81·0 72·5 73·1		1,211 88 130 7 Nil 385 336 364 250			627 265 261 30 16 40 21 1,424 1,298	-	Bongal Nagpur. Bombay, Barod and Central India. Eastern Bengal. Great Indian Penineula.
			4,850 1,001 1,062 34 56 1,938 2,003 3,167 3,457	6,469 1,600 1,723 51 70 2,607 2,739 4,418 4,812	11,422 1,036 1,087 34 56 1,938 2,003	16,634 1,669 1,774 51 70 2,607 2,739 8,320 8,803	69·1 62·1 61·3 66·7 81·0 72·5 73·1		1,211 88 130 7 Nil 385 336 354 250			627 265 261 30 16 40 21 1,424 1,298		Bongal Nagpur. Bombay, Barod and Central India. Eastern Bengal. Great Indian Penineula.
			4,850 1,001 1,062 34 56 1,938 2,003 3,167 3,457 554 507	6,469 1,600 1,723 51 70 2,607 2,739 4,418 4,812 717 645	11,422 1,036 1,087 - 34 56 1,938 2,003 5,461 5,698	16,634 1,669 1,774 51 70 2,607 2,739 8,320 8,803 717 645	69·1 62·1 61·3 66·7 81·0 72·5 73·1 65·6 64·7 77·3 78·6		1,211 88 130 7 Nil 385 336 354 250 12 12		•	627 265 261 30 16 40 21 1,424 1,298		Bombay, Barod and Central India. Eastern Bengal. Groat Indian Peninsula.
		1	4,850 1,001 1,062 34 56 1,938 2,003 3,167 3,457 554 507	6,469 1,600 1,723 51 70 2,607 2,739 4,418 4,812 717 645	11,422 1,036 1,087 34 56 1,938 2,003 5,461 5,698 654 507	16,634 1,669 1,774 51 70 2,607 2,739 8,320 8,803 717 645	69·1 62·1 61·3 66·7 81·0 72·5 73·1 65·6 64·7 77·3 78·6		1,211 88 190 7 Nil 386 336 354 250 12 12		•	627 265 261 30 16 40 21 1,424 1,298	 	Bombay, Barod and Central India. Eastern Bengal. Groat Indian Peninsula. North Western.
]-	4,850 1,001 1,062 34 56 1,938 2,003 3,167 3,457 564 507 11,910 11,935	6,469 1,600 1,723 51 70 2,607 2,739 4,418 4,812 717 645 15,926 16,458	11,422 1,036 1,087 - 34 56 1,938 2,003 5,461 5,698 - 507 - 20,492 20,773	16,634 1,669 1,774 51 70 2,607 2,739 8,320 8,803 717 645	69·1 62·1 61·3 66·7 81·0 72·5 73·1 65·6 64·7 77·3 78·6		1,211 88 130 7 Nil 385 336 354 250 12 12			627 265 261 30 16 40 21 1,424 1,298 Nil	 	Bombay, Barod and Central India. Eastern Bengal. Groat Indian Peninsula. North Westers.
		-	4,850 1,001 1,062 34 56 1,938 2,003 3,167 3,457 564 507 11,910 11,935	6,469 1,600 1,723 51 70 2,607 2,739 4,418 4,812 717 645 15,926 16,458 253,882	11,422 1,036 1,087 34 56 1,938 2,003 5,461 5,698 654 507	16,634 1,669 1,774 51 70 2,607 2,739 8,320 8,803 717 645	69·1 62·1 61·3 66·7 81·0 72·5 73·1 65·6 64·7 77·3 78·6		1,211 88 190 7 Nil 386 336 354 250 12 12		•	627 265 261 30 16 40 21 1,424 1,298 N:1 8,353	}	Bombay, Barod and Central India. Eastern Bengal. Groat Indian Peninsula. North Western.

20.—Statement of speed of Goods Trains (excluding Departmental) of Class I Railways for the years 1934-35 and 1935-36.

1						rge speed o	f Goods T		All Goods	Tooloo		
		Th	rough Go	ods Train	B						ina hann	
		Train mil	es per Tra	in Engine	bour.			Truin n	niles per I	Eng	me nour.	
Railway.	Main	Lines.	Branch	Lines.	То	tal.	Main	Lines.	Branel	h Lines.	I	otal.
Year.	1934-35.	1935-36.	1934-35.	1935-36.	1934-35.	1935-36.	193 4-3 5.	1935-36.	1934-35.	1935-36.	193 4 -35.	1935-36.
1	2	3	4	5	6	· 7	8	0	10	11	12	13
5' 6" GAUGE.						1 20 0	12.1	11.8	10.7	11.0	11.5	11.5
Bengal Nagpur	15.8	14.8	12.4	12.7	14.1	13.8	12.1	11.0	10.		1	
Bombay, Baroda and Central India .	12.5	12.6	11.3	11-1	12.3	12.4	11.6	11.7	11.3	11.0	11.5	11.6
Eastern Bengal	15.3	16.5	13.5	13.5	15.2	16.3	11.0	11.0	7 - 87	7.87	10.5	10.5
East Indian	13· s	13-1	9.79	9.20	13.0	12.7	11.5	11.2	8.56	8 · 23	10.9	10.5
					14.0	14.9	12.6	12.9	11.9	11.9	12 - 4	12.6
Steam Ureat Indian Peninsula (14.9	15.9	13.6	13.7	14·3 16·5	17.6	13.8	14.5	Nil	Nil	13.8	14.5
(Electric;	16.5	17.6	Nol	Nil	10.5	17.0						
Madras and Southern Mahratta .	14.1	14.3	13.8	13.9	14.1	14.2	11.6	11.9	10.2	10.0	11.3	11.5
Nizam's State	13-1	13-1	13-9	12.8	13.1	13-1	11.4	11.9	13.9	12.8	11.4	11.0
North Western	15.6	15.2	Nel	 Nil	15.6	15.2	10.6	10-4	10.0	9.66	10.5	10.3
			Nol	Nil	Nol	Nil	11.0	11.2	10.3	11.5	10.8	11.3
South Indian	Nol -	Nil		•	•	•	11.8	11 7	10.7	10 7	11.6	11.8
Steam . Average for 5' 6" guage { [Electric] .	16.5	17.6	Nel	Nil	16.5	17.6	13.8	11.5	Nil	Nil	13.8	14.5
3'3% GAUGE. Assam Bengal	11.6	11.4	10.6	11.3	10.9	11.3	11.6	9-84	10.4	10.8	10.7	10.6
Bengal and North Western	11-7	12.8	7.24	8.75	9.70	11-6	9.61	10.4	7.98	9.06	8.78	9.71
Bombay, Baroda and Central India .	13-1	13-4	13.8	14.2	13.3	13.5	12 · 1	12 · 2	11.1	11.3	11.6	11.8
Burma	13.8	13.0	11.8	11.7	12.7	12.5	11.9	11.7	11.8	11.7	11.9	11.7
					1	13.4	10.9	11.3	8.06	8 · 85	10 · 6	 11·0
Eastern Bengal	12.9	13.7	8.51	8.67	12.9	13.4						0.05
Jodhpur	14-4	13-4	8 · 19	8.74	13.7	12.9	10.5	9.63	9.34	9.89	10.0	9.65
Madras and Southern Mahratta .	11 · 4	11.5	10.9	10.7	11.2	11.3	10.8	10.8	10.9	10.5	10.8	10.7
Nizam's State	11.6	12.3	9.75	13 · 3	11.6	12.3	9.83	10.2	9.75	13.3	9.83	10.2
Robilkund and Numaon	9.38	9-10	10-1	10.7	9-41	9.16	9.38	9 · 10	10 · 1	10.7	9 · 41	0.16
			İ		Nol	Nil	11.6	11.4	9.68	10.1	11.0	11.2
South Indan	Nul	Nil	Nel	Nil	1 24				<u> </u>			
Average for 3' 3\frac{1}{2}" gauge	•	•	•	•	•	•	11.2	11.2	10.7	11-1	11.0	11.2
	,				A	ll Goods '	l'rains.					
2′6″ and 2′ U″ Gauges.				-	1934-	35.	1935-3	6.				
Bengal Nagpur					9.1	0	8.08			•		
Bombay, Baroda and Central India				.	13.3		10.5					
Eastern Bengal					Ni	2	Nil	1				
Great Indian Peninsula					Ni	2	Nil					
North Western					7.9	0	8.01	ļ .				
South Indian					Ni	1	Ni					
Average for 2'6" and 2'0" gauges				[8.7	3	8.80)				

^{*} Information not available.

[†] Other than Electric multiple unit suburban trains.

21.—Statement of Shunting and Light Running on Class I Railways for the years 1934-35 and 1935-36.

		Passeng (Ex	er and pro cluding D	portion of epartment	mixed.			Good: (Ex	and proportion	ortion of a	nixed.	
Railu ay.	рег	ting miles 100 train niles.	mi 100	et engine les per train nles.	nasi tiot r engir pe	ht and isting equired ne miles r 100 miles,	eng mile 100	nting gine se per train les.	Light mile	engiue es per rain les.	Light assumed not re- engin per	ting quired e miles
Year.	1934-35.	1935-36.	1934.35	1935-36.	1934-35.	1935-36.	1934-35.	1935-96	1934-35.	1935-36.	70.405	1
1	_ 2	3	4	5	6	7	8	9	10	1138-30.	1934-35.	1935-3
5'6" GAUGE. Bengal Nagpur	5.23	4.79	1.05	1.11	1.15	,						13
Bombay, Baroda and Central India .	3.68	4.05	3.86	4.07	3.88	1.17	44 ⋅8 35 ⋅3	35·5	8·17 2·41	8·65 2·42	8·81 2 49	10.6
Eastern Bengal	7 · 18	7.10	0.49	0.66	0.51	0.69	58.2	58-1	4.63	3 · 37	8-41	2.53
East Indian	4.79	4.71	2 · 82	2.93	3.30	3 52	33 ·3	33.8	7 · 50	7 ·71	8·56	8 92
Great Indiau Peninsula	3.05	3.10	1.20	1 · 15	2 35	2 · 31	32 ·0	32.5	3.27	3 ·32	4.26	4.58
Madras and Southern Mahratta Nizam's State	3 · 17	2.97	2.24	2.02	2 42	2·16	32 · 1	30 · 7	4.97	4.89	5 · 2 5	5 · 62
North Western	6 11	6.15	2.00	1.92	2 · 33	1.94	26.6	27·3	10.2	7.04	10.6	7 · 14
South Indian	6·86 5·39	6 ;91 3 ⋅60	1·25 0·64	0.60	1.91	2.04	30 6	30 · 9	6.01	6 · 27	6 · 47	6.71
Average for 5' 6" gauge				0.00	0 ·65	0.66	44.8	38.5	6.36	5 · 72	7.65	6.81
	5.03	4 94	1.76	1 82	2 27	2 34	35 · 4	35 1	6.14	6 25	6.89	7 · 33
3' 3}" GAUGE. Assum Bengal	8 · 25	7.43	1.37	1 · 20	1 · 81							
Bengal and North Western	3 83	3 ·56	0.62	0.49	0.90	0.74	32·8 51·8	20.8	2 93	1.80	4.24	3.86
Sombay, Baroda and Central India .	5.29	5.57	0.85	0 72	1 27	1.02	29.8	28 4	1·83 2·09	1 · 66 2 · 02	4·10 3·35	3.54
durma	5 · 59	5 · 28	0.63	0 71	0 63	0.71	24.2	26.7	6 · 16	5.79	6.18	5.80
Castern Bengal	8 · 40	7.61	0.26	0 36	0.38	0.42	42.9	41.2	0.94	0.62	1.25	0.87
odhpur	10 · 4	8 · 82	0.95	0.68	1.60	1 · 35	28.2	29.5	2.96	1.81	3.57	2 27
adras and Southern Mahratta	2.73	2 · 39	1.30	1.09	1.73	1 · 36	22 · 1	22.5	3 · 16	3.80	6.39	6-40
Chilkund and Kumaon	3.50	3.12	2.60	2.09	2.63	2.37	22.3	22.7	7.75	8.56	8.14	8 89
uth Indian	4·38	4·3 5	0.21	1.63	2.73	2.42	36.8	85.5	1.54	1.61	2.32	2.33
Average for 3' 3}" gauge				0.15	0.33	0.19	81.3	32 · 1	1.62	0.72	2 · 86	0.84
Average for 3 3g gauge .	5.07	4.57	0.75	0 68	1.03	0.89	32.6	32·3	2.97	2.70	4.37	3.86
	† Other	engine mi	les per 100) train mil	er.	,						
2' 6" and 2' 0" Gauges.	Y	ear.		34-3 5. 193	35-36-							- 1
ngal Nagpur			2	25.1 2	5.0							
mbay, Baroda and Central India			1	. -	0.5							
tern Bengal				.	0.15							
at Indian Peninsula					8.73							- 1
th Western			- 1		3.6							j
th Indian			1		.55							
rage for 2' 6" and 2' 0" gauges .			ļ	3.5 18							•	- 1

^{† &}quot;Other" includes Shunting. Assisting required, Assisting not required, Light and Siding, but not Department.

22.—Statement of Engine Usage of Class 1

		Averag	E NUMBE	в ог Екс	ines.	ACTUAL, IN GOOD STOR	REPAIR		AVERAGE	NUMBER IN
Railway.	Year	Authorised stock.		Under or awaiting repair.	Available for use	Maxi- mum in any one month	Mini- mum in any one month.	Passenger service.	Mixed service.	Goods service.
1	2	3	4	5	6.	7	8	9	10	11
5' 6" GAUGE.										
Bengal Nagpur	1934-35 1935-36	743 743	708 672	187 135	<i>521</i> 537	<i>51</i> 9	46 4	108 107	7 6	211 232
Bombay, Baroda and Central { India.	1934-35 1935-36	385 384	<i>364</i> 361	7 <i>5</i> 66	289 295	19 21	<i>10</i> 16	7 <u>4</u> 71	<i>22</i> 21	<i>63</i> 61
Eastern Bengal	1934-35 1935-36	330 313	303 302	<i>65</i> 68	233 230	10 10	3 1	96 101	<i>6</i> 8	<i>43</i> 40
East Indian	1934-35 1935-36	1,588 1,588	1,597 1,578	234 233	1,351 1,335	200 143	78 47	3 00 299	<i>41</i> 41	<i>384</i> 395
Great Indian $\left\{egin{array}{ll} ext{Steam} & . \end{array} ight\}$	1934-35 1935-36	817 *766	815 •752	153 137	662	139°	100 63	135 132	27 26	<i>156</i> 149
Peninsula. † Electric . {	1934-35 19 3 5- 3 6		<i>65</i> 65	9		Nol Nil	Nil Nil	26 24	Nil Nil	<i>19</i> 19
Madras and Southern {	1934-35 1935-36		304 302	79		20 20	9 14	86 84	10	<i>54</i> 63
Nizam's State	1934-35 1935-36		86 85	23 16			Nil Nil	13 12	9	16 15
North Western	1934-35 1935 36		1,264 1,239	175 199	1	1	71 58	241 225	113 118	223 234
South Indian	1934-38 1935-36		151 154	31		1	Nil Nil	54 56	7	22
Steam .	1 1800.00	5.599	5,592 5,445		1	İ	• •	1,107 1,087	244 245	1,172 1,213
Total 5' 6" Gauge { † Electric <	1934-36	65 65			55	1	Nul Nil	26 24	Nil · Nil	19 19
3'3%" GAUGE	1934-3					ĺ	Nil Nil	Nil 3	95 99	<i>16</i>
Bengal and North Western .	1934-3	5 355 6 355	}	i	1				53 50	81 73
Bombay, Baroda and Central- India.	1934-3 1935-3			1	1	Į.	1		<i>58</i> 56	7 2

*This includes 8 engines used exclusively by Mechanical Department.
†Excluding Electric Multiple Unit Suburban Trains.
‡This includes 7 engines used exclusively by Mechanical Department.

TES DATE	LT ON-					Engina	MILES P	BR DAY.		NET TOR	MILES.	Hours	
Depart- mental service.	Shunt- ing includ- ing siding.	Total	Spare.	Maxi- mum number in use on any one day.	Per passenger engine.	P r mixed engine.	Per Goods engine.	Per engine in use.	Per engiue on line.	Per (goods) locomotive day on line.	Per (goods) Locomotive day in use.	per day per en-	Railway.
12	13	14	15	16	17	18	19	20	21			24	25
	1												5' 6" GAUGI
24	76	426	95	461	140	169	95	109	66	13,798	24,789	8.70	B. N.
26	78	449	85	476	144	184	99	112	75	15,936	25,747	9.87	<i>J</i> 2. .
4 5	13 `	217	56	243	137	108	8 3	98	58	12,402	23,023	6.60) <u> </u>
13	45	211	64	238	144	115	86	101	59	12,638	23,841	6.37	} B., B. & C
18	46	209	18	2 30	147	120	95	120	83	9,125	15,886	10.3	1
13	45	207	17	228	144	110	94	119	82	8,841	14,491	10.2	E. B.
6 4	220	1,009	203	1,127	141	111	96	103	65	16,268	27,847	7.50)
67	2 29	1,031	217	1,116	145	113	94	103	67	15,922	26,410	7.78	E. I.
27	85	4 30	114	423	197	100	108	127	67	• 12,3 4 5	*25,478	6.95	•
††25	86	††418	95	464	202	106	115	131	72	13,576	26,256		Steam.
1													Elec +
2	4	<i>51</i>	5	51	184	Nil	98	142	111	*26,816	*37,984	9.51	Elec. †
2	5	50	5	56	197	Nil	98	144	111	26,305	37,420	9.58	ı J
12	26	188	21	199	132	110	96	110	71	12,937	22,898	8.59) М. & S. M .
12	25	193	21	202	135	118	95	111	71	14,047	24,103	8.56	5. =
6	7	53	10	66	161	116	109	115	71	13,722	26,644	9.63	
6	8	50	19	59	162	128	116	117	68	13,289	27,812	8.24	N. 8.
34	127	738	239	791	122	142	8 4	103	60	10,259	19,166	6.21	}
34	126	737	239	792	135	142	83	106	63	11,071	18,604	6.74	} N. W.
7	9	9 9	20	114	131	91	96	111	72	7,707	14,307	8.89	1
9	7	foз	17	112	137	97	97	115	77	8,636	16,136	8·89 9·40	\s. r.
												•	
237	609	3,369	776		143	126	95	108	65	* 1 3,18 4	*24,023	1) A
205	649	3,399	774	• •	149	128	95	110	69	13,870	23,807		Steam.
												,-	Steam. St
2	4	51	5	51	184	Nul	98	142	111	*26,816	*37,984	-	Floor t
2	5		5	56	197	Nil	98	144	111	26,305	37,420	,-	,
	0.7	140	91	15.			0.0	00	40		0 /140		3 3 g G A U G B .
8 7	25 24	<i>143</i> 146	31 29	151 153	N il 91	94 95	90	<i>90</i> 90	63 64	5,520 5,109	8,618 7,744	8.60	A. B.
									V-9		İ	0 30]	,
29	4 5	303	63	334	115	99	95	99	79	7,695	11,344	9.26	B. & N. W
28	41	295	75	328	115	106	97	102	79	7,951	12,159	8.73	J
18	3 9	2 72	77	317	118	95	97	97	57	7,371	14,243	6.41	}B., B & C
18	4 0	271	69	305	120	97	• 100	99	58	7,308	14,124	6.35	

^{*} Locomotive days of Shunting engines are wholly charged to Steam as the Shunting operations both for Steam and Riccirio trains are performed by Steam engines.

†† This includes 7 engines used exclusively by Mechancial Department.

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22.—Statement of Engine Usage of Class 1

		1		***************************************	<i></i>		MUMBER	Lugine	U sage oj	Cruss.
		AVERA	GR NUMB	er of eng	In ms.	IN GOO!	D REPAIR		AVERAGE	Number in
Railway.	Year.	Authorised stock.	On line.	Under or awaiting repair.	Available for use.	Maxi- mum in any one month.	Mini- mum in any one month.	Passenger service.	Mixed service.	Goods service.
ı	2	3	4	5	6	7	8	9	10	11
Ministrative and the second se			-							
3' 3 g" GAUGE—concld.										
Burma	{ 1934-35	1	392	16	346	22	5	21	93	55
	1935-36	389	389	39	35 0	11	1	22	93	52
Eastern Bengal	1934-35	223	220	47	172	39	27	46	18	31
	1935-36	212	213	30	182	45	23	46	20	33
• "	1934-35	105	107	9	98	Nil	Nil	8	31	12
Jodhpur	1935-36	105	106	9	97	Nil	Nil	10	31	13
Madras and Southern	1934-35	341	360	56	<i>304</i>	35	24	6 5	41	79
Mahratta	1935-36	340	357	66	291	29	22	67	38	77
	1934-35	87	83	23	60	Nil	Nil	19	4	8
Nizam's State	1935-36	87	87	14	73	Nil	Nil	17	4	9
Rohilkund and Kumaon	1934.35	75 75	76 76		71 71	Nil Nil	N1l Nil	<i>14</i> 14	22 22	7
	1935-36	75	70	••	"	MII	1411	14	22	•
outh Indian	1934-35	*406	403	80	323	19	3	136	3 5	52
	1935-36	*401	391	79	312	17	13	138	33	48
	1934-35	2,677	2,697	376	2,315			4 94	445	412
Total 3' 3%" Gauge	1935-36	2,659	2,675	353	2,316			506	446	396
2'6" AND 2'0" GAUGES.	(1934-35	116	113	24	89	Nil	Nul	19	21	15
Sengal Nagpur	1935-36	116	112	23	89	8	4	21	18	16
									-	
Bombay, Baroda and Cen-	1934-35	27	26 26	6 5	20	Nil Nil	Nil Nil	3	11 12	<i>Nil</i> Nil
tral India.	1935-36	21	20	3	21	MII	MII	3	12	1411
Eastern Benga	1934-35	9	11	3	8	Nil	Nil	3	3	Nil
C	1935-36	9	9	2	6	Nil	Nil	8	2	Nil
Great Indian Peninsula	1934-35	22	22	5	17	1	Nil	Nil	12	Nil
Great Indian Tennisma	1935-36	22	22	5	17	2	Nil	Nil	12	Nil
North Western .	1934-35	100	100	14	86	15	10	3	24	16
1	1935-36	100	101	16	85	18	9	8	23	16
South Indian	1934-35	11	11	1	10	3	Nil	Nil	6	Nil
rwant ingren	1935-36	11	11	2	9	3	Nil	Nil	5	Nil
	1094 97	285	283	53	230			29	77	31
TOTAL 2'6" AVID 2'0" GAUGES	1934 35 1935-30	285	281	53	227			30	72	32
'	100000		ĺ							
	<u></u>	*	Excludes	2 Battery	Tenders.					

Railways for the years 1934-35 and 1935-36—concld.

E DAILY	OM-					Engina	MILES PI	ER DAY.		NET TON	MILES.	l(oure worked	
Depart- mental	Shunt· ing includ- ing siding.	Total.	Spare.	Maxi- mum number in use on any one day	Per passenger engine.	Per mixed engine.	Per Goods engine.	Per engine in use.	Per engine on line.	l'er (goods) locomotive day on line.	Per (goods) locomotive day in use.	par day per en- gine avail- able for use.	Railway.
12	13	14	15	16	17	18	19	20	21	22	23	24	25
													B' Ba" Gaugi —concld.
13	41	223	112	253	162	116	105	112	63	7,736	15,034	6.87)
15	40	222	122	251	160	123	104	114	65	7,397	14,463	6.87	Burma.
5	28	128	11	143	124	107	103	104	61	6,001	11,133	8.27	} E. B.
5	28	132	14	143	132	121	100	109	68	6,578	11,249	8.10	
4	9	64	34	78	131	100	101	98	59	4,874	10,581	8.10	Jodhpur.
7	10	71	26	82	136	100	104	100	66	6,452	10,892	9.27	Jounnai.
8	33	226	47	250	141	98	91	102	64	5,166	8,639	ì	LMESM
10	32	224	41	243	141	98	86	101	63	4,806	8,203	7.29	J.M. & B. M.
2	8	41	19	49	141	123	134	118	58	6,692	15,470	7.29	} _{N. S.}
4	7	41	32	52	145	117	117	113	53	5,602	14,210	5.95) N. S.
11	3	57	14	Nil	129	108	90	106	80	6,087	8,919	8.90	} R. & K.
3	11	57	14	68	132	108	92	107	80	6,152	8,955	8.84	J w
22	15	260	50	287	126	85	87	106	68	*5,064	*9.778	*8.69	}s. 1
24	15	258	38	279	125	86	85	105	69	*5,103	*10,078	*8.59	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
120	246	1,717	458		127	101	96	102	65	6,444	11,075]
121	248	1,717	460		127	104	95	103	66	6,435	11,342	2	TOTAL 3 3 GAUGE.
			l I										2' 6" & 2' (GAUGES'
2	10	67	1	78		91	74	. 88	52	2,048	l	i	B N.
2	10	67	19	77	95	97	77	88	53	2,080	3,740	3 7 · 7:	3 J
Nil	Nil		,	19	75	80	Nil	79	46	2,495	2,49	1	B., B. &
Nil	Nil	15	6	18	100	74	Nil	82	47	1,699	1,69	9 7.5	3 j 1.
Nil	Nil	6	2	7	61	5 5	Nil	59	30	247	54.	2 7.0	9 \\ \rangle E. B.
Nil	Ni	5	1	7	59	51	Nil	56	33	320	54	8 .4	
1	1	14	! 2	15	Nil	102	Nil	98	63	1,183	2,19	6 7.6	g . I P.
Nil	1	13	3	18	Nil	106	Nil	108	64	1,146	3 2,12	8 7.6	
1	5	49	24	65	113	79	64	75	37	822	2 1,75	7 6.2	4 } N. W
1	5					81	1		1	İ	1	1	ر (6
Nil 	Nil Ni		5 2 5 2		Nil Nil	7 <i>5</i> 87	1)	}s. I.
	_	_	_	-	_	_	_		_		_	-	
4	1				95	85	1	- 1				1	TOTAL 2
3	16	15	3 55	• ••	94	87	70	84	46	1,493	2,9	41	J GATU

				AVE	AGE I	CAD P	ER TRAI	IN (IN PART)	TERMS SENTA	8 of 4.Whe L trains).	elers)	
		PAS- SENOER	PASSEN- GEB INCLUD-			Good	S TRAINS.		i		GOODS AND PROPOSED	
Railway.	Year.	TRAINS.	ING PRO- PORTION OF MIXED,	Ма	sin lines		Bra	nch line	8.	<i>M</i>	ain and Branch l	ines.
		No of vehicles.	Gross weight includ- ing weight of engine.	Loaded wagons.	Total.	Per- cent- tage loaded of total.	Loaded wegons.	Total.	Percentage loaded of total.	Net or freight weight.	Grosa weight including weight of engine.	Gross weight excluding weight of engine.
A	2	3	4	5	6	7	8	9	10	11	12	13
5' 6" GAUGE.	1934-35	15	Tons 416	29	42	69.6	26	14	58.5	Tons. 405	Tons. 918	Tons. 802
Bengal Nagpur . $\cdot \left\{ ight.$	1935-36		419	29	42	69.8	26	43	59.6	410	925	806
										•		800
Bombay, Baroda and { Central India.	1934-33 1935-36		394	39	54	73.6	26 27	44	59·1 61·3	410 418	971	866 884
	1934-35	16	365	34	47	72.6	26	41	61.8	321	843	748
Eastern Bengal {	1935-36	16	366	33	46	72.5	25	40	61 - 2	297	798	704
(1934-35	17	417	35	55	64.5	22	33	66.6	481	1,079	044
$\mathbf{E_{ast}\ Indian} \cdot \cdot \bigg\{$	1935-36		417	35	55	64 · 4	22	33	66-6	469	1,063	<i>964</i> 9 4 6
,											·	040
Steam {	1934-35		393	37	50	74.4	23	36	64.3	376	915	805
}reat Indian { Peninsula	1935-36	15	398	37	49	75 · 1	23	36	65-1	375	912	800
Electric	1934-35	18	457	44	53	83 · 2	Nil	Nil	Nil	471	1,135	996
(==== {	1935-36	18	466	44	54	81.9	Nil	Nil	Nil	472	1,149	1,011
	1934-35	13	385	37	52	70.8	32	39	81.4	34 9	923	797
Madras and Southern { Mahratta.	1935-36	14	386	34	51	66.9	31	39	80.5	358	932	810
(1934-35	14	415	20	40	60 0	21		57 0	340	00-	•••
Nizam's State .	1935-36		431	32 31	46	68.2	31 11	<i>53</i> 35	32.1	333	831 829	<i>695</i> 69 6
			101	31	40	0,15	•••	,,0	02.1	000	029	080
North Western $\left\{ \right.$	1934-35		409	38	53	73.0	24	33	73.1	317	810	703
l	1935-36	18	405	39	53	73.8	25	34	74.7	310	810	702
South Indian	1934-35	12	313	28	35	78.8	22	30	74.9	243	673	870
Mouth Indian	1935-36	12	303	30	39	77.7	22	30	71.8	256	716	610
			·		<u> </u>							
Steam {	1934-35	İ	389	35	51	69.4	24	38	64.3	391	931	815
Average for 5' 6" gauge	1935-36 1934-35		400	35 44	51	69.4	24	38	64.8	393 4 71	943	823
Electric	1935-36		466	44	54	83 · 2	Nil Nil	Nil Nil	Nil Nil	471 472	1,135 1,149	<i>996</i> 1,011
3' 34" GAUGE.	 	-									1,148	
Assam Bengal $\left\{\right.$	1934-35		311	27	45	60 · 3	13	19	68.2	136	345	299
Į.	1935-36	1	285	19	29	66.7	13	1	66 · 8	118	315	269
Bengal and North	1934-35		215	34	5	73.9	24	34		189	411	<i>359</i>
Western.	1935-36 1934-35	4	215	36	48	75.0	25	33	75.8	193	417	865
Bombay, Baroda and Central India.	1934-35	1	255 253	36	1	70.6	31	43	72.1	210	468	<i>411</i>
Agricus Tricis (1400-30	, zo	203	36	51	70.6	29	42	69 · 1	203	460	401

^{**} Excluding Electric multiple unit suburban trains.

23.—Statement of Loads of Trains of Class I Railways for the years 1934-35 and 1935-36—concld.

				AVE	RAGE (E	XCLUI LOAD	PER TR	AIN PARTM	(IN TER	MS OF 4-WI TRAINS).	HEELERS)	
		Pas-	PASSEN- GER INCLUD- ING PRO-			Goods	TRAINS.			Goods	and Proportion	ON OF MIXED.
Rajlway.	Year.	TRAINS.	PORTION OF MIXED.	М.	ain line	s.	Bro	inch lin	es.	Mair	s and Branch lis	nes.
		No. of vehicles.	Gross weight includ- ing weight of engine.	Loaded wagons.	Total.	Per- cent- ege loaded of total.	Loaded wagons.	Total.	Percentage loaded of total.	Net or freight weight.	Gross weight including weight of engine.	Gross weight excluding weight of engine.
1	2	3	4	5	6	7	8	9	10	11	12	13
3' 3%" GAUGE-concld.			Tons.							Tons.	Tons.	Tons.
ſ	1934-35	18	229	38	5 5	69.5	14	21	67.9	208	472	393
Burma · · · {	1935-36	18	222	40	55	71 · 7	14	20	69.3	201	459	383
ſ	1934-35	21	276	33	47	71.1	19	31	62.7	173	470	108
Eastern Bengal	1935-36	21	277	33	47	71.0	21	34	62.7	170	463	401
(1934-35	20	280	36	53	68.0	15	26	57.0	15 3	386	326
Jodhpur {	1935-36	18	273	36	52	69.2	15 16	26	61.5	156	393	335
ſ	1934-35	14	217	26	34	75.4	16	23	71.3	133	373	298
Madras and Southern { Mahratta.	1935-36	14	217	27	35	7 6 ·5	17	22	74.2	131	372	299
ſ	1934-35	11	202	28	39	73.0	7	19	34.2	206	503	426
Nizam's State	1935-36	11	210	28	37	76 · 7	15	15	100.0	263	494	416
S. 1.11. S. 1.27.	1934-35	12	195	20	30	66 · 7	14	25	56.0	13 6	298	245
Rohilkund and Kumaon	1935-36	13	194	21	32	65.6	12	22	54.5	136	301	248
ſ	1934-35	15	197	33	45	72.8	23	32	71.1	160	432	367
South Indian	1935-36	15	189	32	45	70.8	21	31	69.8	164	440	375
ſ	1934-35	16	230	33	46	71.8	22	32	70 · 1	174	422	357
Average for 3' 31"	1935-36	16	226	33	46	72.3	22	31	70.5	171	417	353
2' 6" AND 2' 0" GAUGES.	1934-35				L	·				67	219	167
Bengal Nagpur	1935-36									65	214	162
۲	1934-35									40	118	90
Bombay, Baroda and Central India.	1935-36									42	119	91
	1934-35									11	<i>53</i>	40
Eastern Bengal	1935-36									11	53	40
d	1934-35									27	119	72
Great Indian Peninsula	1935-36									25	118	70
ر	1934-35									32	140	90
North Western · {	1935-36									33	140	91
ſ	1934-35									39	133	93
South Indian	1935-36									32	121	81
	1934-35								-	46	168	118
Average for 2'6" and 2'0" gauges.	1935-36									45	165	116
- 55												

24. - Statement* of vehicles and wagons and their usage on Class I Railways for the years 1934-35 and 1935-36.

				COACH	ING STO	ск				GOOD	s stock.		WAG	AGE ST SON LOA S) (IN T	ARTING D (IN ERMS O	D DUB-	8	(in terms
			BAGE OBISED	Av	ERAGE NI		ои	vehicle day (in elers.)	stock (in	BER OF	WAGONS	agons on and non-		WHESL	sks).	AVERAGE WAGON LOAD DUE- ING THE RUN (IN TONE) (IN TERMS OF 4-WHELLERS).	wakon day. (In	day
Railway.	Year.	(IN U	n fre).	Car	senger	Othe ing V	r Coach Vehicles	, 5 a	authorised		4-w beelen	mber of wagons y pooled and no in terms of	E E	chandise.	pandise.	AVERAGE VING THE P	s per wak	a miles per wagon 4-whoelers).
		Passenger carriages.	Other coaching vehicles.	In units.	In terms of 4-wheelers.	In unita.	In terms of	Vehicle mil	1	In write.	In terms of 4-wheelers	Average number line daily poo pooled (in te wheelers)	Cosl and coke.	Heavy merchandise	Light merchanduse	All Traffic.	Wagon miles per of 4-wheelers),	Net ton mile of 4-who
1	2	. 3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
5' 6" GAUGE.																		
Bengai Nagpur .	1934-35	843	395	811	1,533	248	335	119	22,876	22,985	24,624	22,061	20 · 4	18.2	13.3	14.9	32.8	321
bengai Nagpur . {	1935-36	842	394	807	1,576		334	123	1	22,926	24,565	1	1			1.	35.5	353
Bombay, Baroda (1934-35	626	303															
and Central India.	1935-36	525	298	566	1,090	1		112		9,216	1	9,272		13.9		12.3	32.5	290
					1,000	100	220	114	10,094	0,100	0,100	8,208	21.0	13.7	9.99	12.0	23.1	295
Eastern Bengal .	1934-35	502	346	792	1,532	254	271	120	8,216	7,657	7,811	7,151	20.5	13.5	8.00	9.90	25.0	178
· ·	1935-36	801	364	732	1,426	250	266	131	7,934	7,865	8,019	7,091	19.8	13.3	7 89	9.77	22.9	160
	1934-35	2,267	884	2,580	4.807	664	840	130	49,282	48,867	49,304	48,748	20.6	13.9	8.28	14.7	34.5	
East Indian . {	1935-36	2,139	862	2,549	4,767			133	49,079	48,596	'	48,384	20.6	14.0		14.5	34.6	333
Great Indian Pen-	1934-35	1,555	826 793	1,165	2,346	i	i	160	17,287	17,190		17,693	19.6	15.3	1	11.6	45.2	386
		1,150	100	1,128	2,276	552	675	168	17,130	17,172	18,431	18,917	20.2	15.5	12.1	11.7	41.8	362
Madras and Sou.	1934-35	637	322	698	1,184	224	238	102	5,775	5,806	5,895	5,619	19.3	13.3	7.00	10.6	42 · 4	333
thern Mahratta.	1935-36	631	319	696	1,186	222	236	106	5,803	5,979	6,060	5,787	20.0	12.3	6.80	11.3	46 · 4	369
r	1934-35	119	54	123	0.00					13.100	10.700							
Nisam's State .	1935-36	118	55	123	213 · 213	35	38	150	2,090	†2,168 †2,110	†2,168	2,138	20.0	16.6	6·51 6·28	13·1 12·7	38·8 40·9	352 361
							1		2,000		1.,	,,,,,						301
North Western .		2,474		2,427	4,662	932	1,013	116	28,507	28,287	29,254	27,931	20.4	13.5	8.09	10 · 1	31.7	2 39
(1935-36	2,454	1,339	2,404	4,629	937	1,014	120	28,321	28,145	29,106	28,318	19.9	13.1	7.89	9.81	32 · 1	238
South Indian .	1934.35	316	126	312	633	105	114	112	2,299	2,144	2,156	1,949	22.3	15.4	9.33	9.67	31.0	237
	1935-36	324	126	315	639	102	111	124	2,209	2,299	2,311	2,154	21 · 1	15.0	9.33	9.72	33 · 1	249
a	1934.35	9,306	4,620	9,474	18,050	3,228	3,769	126	146,498	144,320	149.056	142,562				12.7	34.8	308
Total 5' 6' Gauge and average.	1035-36	9,085	4,550	9,314	17,795		3,744	130	145,591	144,290		144,435				12.6	35 · 1	309
3'3} 'GAUGE.													!					
(1934-35	620	239	618	1,188	117	129		£ 20.0	5,223	5,702	6,323	10.5	8.55	6-41	6.93	28.6	120
Assam Bengal .	1925-36	615	244	613	1,183	123	135	83 86	5,306 5,319	5,172	5,656	- !	10.4	7.98	6.27	1	25.8	139 118
	!							-				,						
Bougal and North 4	19 34.3 5	1	249	1,312	1,860	54	55	115	10,282	11,535	11,691	11,769	10.6	9.01	5 · 12	-	25.7	140
Western.	1935 -3 6	1,518	249	1,308	1,859	51	55	124	10,379	11,610	11,763	11,846	10.3	9.00	5.09	7 · 28	24.2	135
Rombon Baredo	1934-35	1,430	293	1,261	2,275	164	205	70	8 936	8,475	9,973	9,953	9 · 49	9.44	6 · 13	7.02	33.2	186
Bombay, Baroda & Central India.	1935 36	1,430	285	1,224	2,213	179	220	92	6,897	8,452	9,924	9,895	0.19	9.39	6.05	7.01	38.6	190
اء	1934-35	1 00"	128	77						_								
Burma	1934-36	937	414	77.1	7,691 1,415	189 180	220	110	9,633 9,153	9,633 9,153	10,548 10,012	9,117 9,261	12.6 11.6	12.1	6·11 6·19		29.9	195
			<u> </u>	oes not in	·					,		5,201			- 20	- 7.		

^{*}Does not include electric multiple unit suburban service stock. †Excludes 20 covered wagons used as coaching vehicles.

24.-Statement§ of vehicles and wagons and their usage on Class I Railways for the years 1934-35 and 1935-36 —concld.

		1		COACI	HING ST	ock.		1		GOODS	STOCK.		100	400W 1	ABTING DAD (IN TERMS BLEES).	. حقا	terms of	(io terms
Railway.	Year.	AUTH ST	ERAGE ORISED DOK	Avı	ERAGE NU LINE.	MBER O	r	per vehicle of 4-wheelers).	d stock	BER OF	GE NUM- WAGONS NED.	f wagons on a and non-				MAGON ON (IN	day (Net ton miles per wagon day of 4-wheelers).
		(18 0	NITS).		inges.		Coach-	miles p	thorise		4-wheelers	umber of pooled terms of	coke.	rchandi	chandise	AVERAGE INC THE R	es per w	iles per
		Passenger carriages.	Other coaching vehioles.	In anits.	In terms of 4-wheelers.	In units.	In terms of	Vehicle 1 day (in te	Average authorised stock (in units).	In units.	In terms of	Average number line daily pool pooled (in terms	Coal and c	Heavy merchandise.	Light merchandise.	All Traffic.	Wagon miles	Net ton m
1	2	3	4_	5	6	7	8	y	10	11	12	13	14	15	16	17	18	19
3' 34" (IADGE-																1		
Eastern Bengal . {	1934-35 1935-36	778	316	752 710	1,382 1,333	218	228	85 100	5,221 5,034	5,032 5,129	6,784 6,883	6,338 6,424	9·27 P 34	8·08 7·95	7 · 12 6 · 82	5·83 5·81	24·7 25·3	108
	1934-35	243	88	235	399	26	33	115	2,416	2,382	2,606	2,785	9 · 83	8.56	3.09	5.64	33.0	138
Jodhpur {	1935-36	254	87	249	426	26	33	121	2,412	2,359	2,576	2,688	10.2	8.63	4 ⋅15	5.73	36.3	154
Madras and Sou.	1934-35	881	230	891	1,466	177	187	87	7,296	7.879	8,267	8,159	11.3	8.89	1.90	6 · 40	28.7	141
thern Mahratta.	1935-36	878	227	861	1,433	171	181	94	7,275	7,564	7,938	7,803	11.0	8-11	4.75	6.15	27.9	184
Nizam's State.	1934-35	150	41	153	235	16	16	131	1,346	†/,31 4	†1,320	1,274	9.37	9.94	5 90	7.71	33 · 1	190
Nivam a state.	1935-36	143	41	148	231	16	16	128	1,346	†1,311	†1,317	1,301	9.81	9.79	5.96	7.60	29•3	172
D. Lillians & Was	1934-3 5	249	83	229	343	37	38	100	2,475	2,646	2,686	2,393	13.6	11.5	8.67	10 · 5	16.7	107
Rohilkund & Ku- {	1395-36	244	88	224	338	42	43	103	2,669	2,832	2,872	2,672	11.6	11 •4	9.12	10.5	15.6	96
	1934-35	1,261	191	1,216	2,414	135	214	103	5,220	5, 350	7,578	7,417	10 · 4	8 · 19	5.22	5.94	23.8	105
8 outh Indian	1935-36	1,236	186	1,218	2,426	128	222	102	5,190	5,214	7,344	7,155	1	8 • 16	5.11		23 · 2	105
ſ	193 4-3 5	7,951	2,158	7,440	13,153	1,133	1,325	95	58,131	59,469	67,155	64,528				6.97	28.2	147
Total 3'31" Gauge and Average.	1935-36			7,290	12,857	1,137		104		58,796	66,285	64,455	1		1	6.88	28.1	142
2'6" & 2' O" GAUGES															į			
Bengal Nagpur .	193 4-8 5	396	57	384	75 8	25	49	69	1.952	1,952	3,864	3,781			;	3.64	11.6	30
i i	1935-36	395	57	379	749	24	47	69	1,950	1,950	3,860	3,749			1	3.66	11.9	3 0
and Central	1934-35	71	1 1	70 67	<i>140</i> 134	1	2	•	316	304	504	502			t	4.40		25
ì	1935-36	71				1	2	•	315	302	506	503				4.58	9.34	27
Eastern Bengal	1934-35 1935-36	63 63	2 Nil	49	<i>61</i> 55	Nil Nil	N _i l Nil	<i>51</i> <i>5</i> 3	25 25	25 24	25 24	7 6			ž	1.37	16·3 27·7	19 28
0	1984-35	48	3	48	92	2	2	88	201	201	397	397				2.90	18.0	39
Great Indian Pe.	1935-36	49	3	49	93	2	2	88	201	201	397	397				2.72	18.8	38
	1934-35	308	81	297	870	66	108	33	770	760	1,362	1,267			İ	3-41	17.5	40
North Western	1935-36	299	74	294	565	61	103	33	760	761	1,365	1,227				3.46	19.1	44
South Indian .	19 34-3 5	34	1.	34	68	Nil	Nil	74	78	78	156	156				2.97	12.5	29
	1935-36	34	1	34	68	Nil	Nil	73	78	78	156	156			į	2.72	11.2	24
TOTAL 2' 6' & 2' 0' [1934-35	920	145	888	1,686	94	181		2 240	2 200	£ 200	p 110				2.50	12.1	
GAUGES AND	935-36	911	136	872	1,664	88	161	43 43	3,342 3,329	3,820 3,316	6,308 6,308	6,110 6,038				3.53	13.1	<i>32</i> 33

*Information not available.

25.—Statement of Density of Traffic on Class I Railways for the years 1934-35 and 1935-36.

		Passenger annu (Including De	ma -	Net ton r anna (Including D	מונ	Gross ton mile (Including Do & weight of	epartmental	Train miles per
Railway.	Yest,	Per running track mile.	Per route mile.	Per running track mile.	Per route mile.	Per running track mile.	Per route mile.	running track mile per day (Including Department- al).
]	2	3	4	5	6	7	8	9
5' 6" GAUGR.								
5	1934-35	294,794	325,3 62	939,103	1,034,018	3,029,431	3,336,791	12.2
Bengal Nagpur {	1935-36	298,953	329,948	1,061,378	1,168,638	3,321,631	3,658,596	13.0
Bomblay, Baroda and	1934- 3 5	703,958	860,008	643,282	795,267	2,369,154	2,894,338	10.7
Central India.	1935-36	715,154	874,378	643,014	795,600	2,395,899	2,929,332	10-5
ſ	1934-35	698,308	738,658	537,768	665,710	3,271,534	4,049,878	18· 2
Eastorn Bengal {	1935-36	597,820	739,838	445,963	551,906	3,079,857	3,811,509	17.7
c	1934- 3 5	612,933	768,164	1.000.540	1 250 701	2 7 40 004	4 657 000	
East Indian .	1935-86	617,750	774,633	1,090,548 1,068,711	1,359,781 1,333,298	3,740,884 3,743,999	4,657,989 4,664,455	<i>14·6</i> 14·7
	1000	027,700	777,000	1,000,711	1,000,200	0,1 x 0,888	1,001,200	14-1
Great Indian Penin-	1934-35	391,232	489,378	575,991	720,486	2,630,760	3,290,721	13.7
sula.	1935-36	418,363	523,319	579,603	725,009	2,65 3,367	3,319,024	13.7
	1934-35	570,713	599,985	<i>570</i> ,3 21	599,548	2,852,666	2,998,855	14.2
Madras and Southern Mahratta.	1935-36	562,373	591,218	650,322	683,649	3,051,218	3,207,582	14.6
c	1934-35	233,539	233,539	402,195	402,195	1,589,984	1,589,984	7 · 23
Nizam's State.	1935-36	244,173	244,173	387,322	387,322	1,551,922	1,551,922	6.94
			223,210	00.,02		-,,		• • • • • • • • • • • • • • • • • • • •
North Western	1934-35	411,218	4 69,185	353,095	402,869	1,725,298	1,968,503	8 · 51
l	1935- 36	410,936	469,042	360,700	411,703	1,778,599	2,030,090	8 · 78
South Indian	193 4 -35	508,662	508,662	285,509	285,509	1,960,419	1,960,419	14.1
	1935-36	502,890	502,890	311,943	311,943	2,071,979	2,071,979	14.8
	1934-35	472,237	554,068	659,245	773,481	2,644,086	3,102,261	11.9
Tota 15' 6" gauge .	1934-33	472,237	563,032	671,388	788,001	2,703,912	3,173,555	12.1
(
3' 8 " GATOF.								
	1934-35	199,429	199,429	214,566	214,566	904,263	904,263	7 • 64
Assam Bengal	1935-36	224,566	224,566	186,104	186,104	874,155	874,155	7.99
	1934-35	476,095	478,277	298,675	300,0 43	671,755	674,833	10.7
Bengal and North Nestern.	1935-36	512,804	515,157	288,485	289,808	628,164	631,045	10.9
· ·		,		,	,		-	-
	1934-35	446,861	447,427	309,080	309,488	1,236,734	1,238,303	9 · 85
Bombay, Baroda and Central India.	1935-36	448,960	449,533	313,504	313,905	1,249,198	1,250,794	9.96
Burma	1934-35	207,814	228,682	298,439	328 ,4 08	1,106,869	1,218,018	8.96
	1935-36	212,636	233,988	2 83,464	311,929	1,091,785	1,201,420	9 · 16
				l				

25.—Statement of Density of Traffic on Class I Railways for the years 1934-35 and 1935-36—concld.

		•		ncld.				
		Passenger annu	miles per	Net ton	miles per	Gross ton	um.	Train
			epartmental.)		epartmental.)	(Including De and weight		miles per running
Railway.	Year.	Per running track mile.	Per route mile.	Per running track mile.	Per route mile.	Per running track mile.	Per route mile.	track mile per day. (Including Department- al.)
1	2	3	4	5	6	7	8	9
3'3}" GAUGE—concld.								
Eastern Bengal	19 34-3 5 .	3 22,306	321,497	229,641	231,203	1,255,511	1,264,048	9.89
(1935-36 .	353,794	356,200	233,822	235,412	1,344,769	1,353,913	10.8
Jodhpur	1 934-3 5 .	184,987	184,987	147,521	147,521	616,348	616,348	5.02
	1935-36 .	188,666	188,666	159,910	159,910	653,639	653,639	5.32
Madras and Southern	19 34- 35 .	211,451	211,569	204,811	204,925	975,637	976,176	9 · 37
Mahratta.	1935-36 .	241,585	241,718	188,688	188,792	952,893	953,420	9 · 24
Nizam's State	1934- 35 .	240,924	247,431	133,270	136,870	653,984	671,648	6 • 13
Wisam a Coace	1935-36 .	246,067	252,713	125,007	128,383	630,394	647,420	5 • 85
Robilkund and Kum-	1934-35 .	302,600	303,215	174,795	175,150	748,033	749,553	8.76
son.	1935-36 .	304,073	304,691	175 ,5 23	175,880	756,517	758,055	8.82
South Indian	1934-35 .	543 ,182	551,015	166,311	169,420	1,196,498	1,220,361	14.5
South Indian	1935-36 .	511,391	521,769	165,724	169,091	1,183,571	1,207,578	14.7
	7044.04							0.00
Total 3' sa Gauge .	1931-35 · 1935-36 .	334,755 344,344	341,126 350,863	238,617 230,710	2 4 3, 158 235,077	1,057,945	1,078,079	9·50 9·68
· ·	1000.00	344,344	330,803	230,710	235,077	1,054,309	1,074,266	
2' 6" AND 2' 0" GAUGES.				_				
Bengal Nagpur	1934-35 · 1935-36 .	87,737 90,320	87,737	47, 968	47,968	34 8,982	348,982	5 • 03 5 • 08
			90,320	48,106	48,106	348,412	348,412	
Bombay, Baroda and	1934-35 ·	123,435	123,435	21,449	21,449	162, 688	162,688	4.82
Central India.	1935-36 .	124,306	124,306	24,954	24,954	172,424	172,424	4 • 93
Eastern Bengal	1934-35 ·	164,755	164,755	3,406	3,106	174,8 4 2	174,842	8 · 71
·	1935-36 .	156,076	156,076	1,743	1,743	163,294	163,294	8•17
Great Indian Peninsula	1934-35 ·	50,644	50,644	2 6,584	26,584	230,167	230,167	5.39
Ĺ	1935-36 .	49,868	49,868	25 ,223	25, 223	245,807	245,807	5· 81
North Western . {	1934-35 .	50,854	50,854	28,303	28,303	234,416	234,416	4.48
	1935-36 .	51,935	51,935	30,241	30,241	236, 317	236,317	4 · 45
South Indian	1934-35 .	48,915	48,915	16,932	16,932	173,938	173,938	4 · 29
	1935-36 .	74,96 5	74,965	14,342	14,342	172,165	172,165	4 • 59
	1934-35 .	75,261	75,261	84, 389	34, 389	270,402	270,402	4.88
Total 2'6" and 2' 0" {	1935-36 .	77,817	77,817	35,197	35,197	273,596	273,596	4.93
Total Class I Railways	1934-35 .	402,053	443,593	475,506	524,635	1,950,309	2,151,815	10.7
	1935-36 .	409,935	452,294	479,440	528,981	1,982,831	2,187,718	10.9

			Eng	in is.			COACHI	G STOCK.	
		Averag		under of				under or aw y (in units)	
Railway.	Year.		hanical shops.	In shed transpo Work	rtation	I	n Mechanic	al Workshop	P q .
		Number.	Percentage of column 3 to average total No. on line.	Number.	Percentage of column 5 to average total No. on line.	Passenger Carriages,	Other Coaching Vehicles.	Percentage of column 7 to average total No. on line.	Percentage of column 8 to average total No. on line.
1	2	3	4	5	- 6	7	8	9	10
5' 6" GAUGE.									
Bengal-Nagpur	1934-35	45	6.40	142	20.0	84	32	10.4	10.3
	1935-36	41	6.13	94	14.0	89	36	11.1	12.4
Barba B. A. Cara and C.	1934-3 5	23	6.28	52	14.3	87	23	15.3	12.1
Bombay, Baroda and Central India	1935-36	20	5•56	46	12.8	99	24	17.7	11.9
C	1934-35	23	7.69	42	14.0	110	46	13.9	10.1
Eastern Bengal	1934-35	24	7.95	44	14.6	94	27	12.8	18.1
						_			1
East indian	1934-35	56	3·51 3·36	178	11.2	174	30	6.74	4.52
Ĺ	1935-36	53	9.30	180	11.4	167	29	6.55	4.38
Steam	1934 -35	27	3.21	126	15.6	66	23	5.66	4.00
Frest Indian Peninsula .	1935-36	25	3.31	112	15.1	85	27	7.53	4.89
Electric* .	1934-35	3	4.62	6	9.23				1
(Electrica	1935.36	4	6.15	6	9.23	J			t .
	1934-35	29	9 · 16	50	16 · 8	62	15	8.93	6•74
Madras and Southern Mahratta	1935-36	29	9.64	42	14.1	61	19	8.72	1
	1934-3 5	8	9.30	15	17 · 4	11	. 3	8.94	8.57
Nizam's State	1934-35	8	9.41	8	9.41	12	3	9.84	1
No. 19	1934-35	49	3 ·91	126	9.98	272	99	11.2	10.6
North Western	1935-36	60	4.84	139	11.3	217	72	9.03	7.68
South Indian	1934 -35	9	6.18	22	14.6	28	8	8.97	7.62
	1935-36	10	6.49	24	15.3	28	7	8.89	6.86
	1934-35	269	4.81	†753	†13.5	894	+279	9.44	†8.64
Total 5' 6" gauge	193 5-3 6	270	4.96	689	12.7	852	244	9.15	7.61
Electric* .	1934-35	3	4.62	6	9.23				
(1935-36	4	6.15	. 6	9.23	J			
. 3' 31" GAUGE.	1001.00	6	2.94	25	12.3	00	10	10 4	7.69
Assam-Bengal	1934-35 1935-36	7	3.45	23	10.8	66	18 21	10.7	5.69
	1934-85	10	2.64	12	3.17	99	1	7.55	1.85
Bengal and North-Western ,	1935-36	6	1.58	13	3.42	72	1	5.50	1.80
Bombay, Baroda and Central India	1984-35	21	4.46	41	8.89	77	9	6.11	5.45
moment, reform and constant male	1935-36	21	4.54	47	10.2	·70	6	5.72	3.30
Burma	1934-35	19	4.79	27	6.98	32	2	4.18	0.98
1	1935-36	12	3.04	27	7.01	26	2	3.59	1.00

Excluding Electric multiple unit suburban trains.
 † Revised figures.

			MBER	AGE NU MONTH	A ▼1		OCK.	HOODS &			rook.	DMIHDACC	
		is.	Good	ng.	Coacl		erviceable of 4-wheel				r or await in units).	umber un irs daily	Average
Railway.		Per	1	D		on	Sick lines ansportat Vorkshop	o8⊷ İt	In Mecha Worksho	shops.	tation wor	nd transp	Sick lines
	000 on	1,000, Wag mile	Num- ber.	Per 000,000 ehicle niles.	Num-1	cent- ce of cumn 7 to crage of No. line illy.	mber.	reent- ge of lumn 5 to erage al No. n line aily.	umber.	column 12 to	centage F column of 11 to verage tal No. on line.		
23		22	21	20	19	18		16	15	14	13	12	11
5' 6" GAUGE.		1						İ	ļ			•	
engal-Nagpur.)·5 -31 }Be		245 190	3·34 2·24	2	6·94 7·64	1,532 1,726	2·53 3·30	558 74 5	6 · 16 5 · 62	5 · 44 3 · 59	<i>21</i> 19	29
Sombay, Baroda and Central India.	· 52 B	1	<i>62</i> 43	2·11	1	2·55 2·18	177 201	2·52 2·54	234 232	0·52	0·32 0·37	<i>1</i>	2 2
Castern Bengal.	1 1		61	4.76	3	2.71	194	0.87	62	0.56	0.42	1	3
	·67 J	4	31	1.85	1	12.3	872	0.91	65	0.69	0.53	2	4
East Indian.	$\left.\begin{array}{c c} 1\cdot 6 \\ 1\cdot 5 \end{array}\right\}$ E		640 630	4·98 5·25	12 13	13·5 13·0	6,570 6,282	0·66 0·71	322 344	2·11 3·02	2·17 3·53	14 20	<i>56</i> 90
Steam.	3·27]		160	4 · 57	7	3.88	68 6	0.98	174	3 · 33	3.98	19	46
Great Ind Peninsula	5.16		131	4.06	6	2.87	544	1.01	191	3.82	4.02	21	45
	~. 99			0.04		0.00	110	4.00	0.4	0.40	0.01		,
Madras and Southern Mahratta.	7 · 82			8·96 3·12	2	2·06 1·85	116	1·67 1 44	94 83	0·42 0·44	0·61 0·65	1	<i>4</i> 5
Nizam's State.	5·59 4·44			14·6 19·8	2	2·81 2·70	60 54	1·96 1·30	42 26	\uparrow (a) 0 · 91 (a) 0 · 71	1 63 0·82		2 1
North Western.	$\left. \begin{array}{c} 7 \cdot 44 \\ 4 \cdot 52 \end{array} \right $		}	2·99	1	6 · 88	1,922 1,814	1·48 1·66	412 469	2·24 2·07	2·93 2·65	<i>21</i>	7 <i>1</i> 64
South Indian.	$\left.\begin{array}{c c}3&08\\\\1\cdot22\end{array}\right\}$	7 3	ł	1 · 2	1	1 · 80	35 22	3.95 1.30	77 28	0·86 2·05	3·40 3·11	1 2	11 10
Steam. Total 5' Gauge		- 1	1,46			7·9 8·0	11,292 11,622	1.39	1,975 2,183	2 · 46	2·52 2·68	79 85	239 250
3' 3}" GA	7.00	35	.0	14	8	†1.:	+105	1.58	84	(a) 0·1	0.25		2
<u></u>	13.0	59	.0	63	1	1.	71	1.18	1	(a) 0·2	0.29	••	2
Bengal and North-W	1.33	15	61		- 1	†1.	†142	1.20	1	N N	0.23	Ni Ni	3
Bombay, Baroda Central India.	1 · 75 8 · 60 26 • 2	22 160	- 1	2 2 · 30 · 30 · 56 ·	59	1.		0.7	57	0·	0.18	Ni	2 78
h	3.85	315 39	. 10	1	1	_		0.4	.	1.	2.4		19
Burma.	2.00	20	-10		21	1	1	0.4	7 42	1.	2.4	1	1:

				End	ines.			COACHI	ig Stock.	
			Avera	ge number	under or airs daily.	await-	Aver	age number repairs	r under or an daily (in u	waiting nits).
Railway.		Year.		chanical shops.	transpo	ds and ortation shops.	Ir	Mechanics	d Workshop	9.
			Number.	Percentage of column 3 to average total No. on line.		Percent- age of column 5 to aver- age total No. on line.	Passenger Carriages.	Other Coaching Vehicles.	Percentage of column 7 to average total No. on line.	Percentage of column 8 to average total No. on line.
1		2	3	4	5	6	7	8	9	10
3' 3}" Gauge—concld	•					4		451	•	
Eastern Bengal		1934-35	9	4.06	38	17.5	72	17	9.63	7.65
	(1935-36	7	3.08	23	11.0	58	11	8.17	5.30
Jodhpur	{	1934-35	3	2·80 2·80	6	5·61 5·66	21 23	3	8.94	11.5
	(1935-36 1934-35	19	2·80 5·24	37	10.5	72	3 <i>10</i>	9 · 24 8 · 11	11.5 5.58
Madras and Southern Mahratta .	{	1934-35	27	7.58	39	10.8	70	11	8.10	
	(1934-35	5	6.02	18	21.7	14	1	9.03	6·68
Nizam's State.	{	1935-36	7	8.05	7	8.05	15	1	10.1	6.25
•	(1934-35	3	3.53	2	2.92	14	3	6.07	8.46
Rohilkund and Kumaon	· · ·{	1935-36	3	3.93	2	2.10	13	5	5.78	11.1
	(1934-35	21	5 · 16	59	14.9	၂ 89	7	7.32	5.19
	Steam .	1935-36	23	5.94	56	14·4	95	13	7.80	9.42
South Indian	} ``	1934-35	Nil	Nil	Nil	$N\iota l$	}			
	(Electric* . {	1935-36		(a)8·25	Nil	Nil	}			
	,	1024 25	116	4.30	265	9.83	556	71	7 · 47	6 07
	Steam .	1934-35 1935-36	116	4 30	242	9.05	512	74	7.02	6·27 6·51
'fotal 3' 3}" Gauge	{	1934-35	Nil	Nil	Nil	Nıl	}	1.3	1 02	0.91
	{Electric* . }	1935-36		(a)8 25	Nıl	Nil				
2'6" AND 2'0" GAUGES.	(1934 35	8	6.75	16	14 · 4	24	2	6 · 29	6 · 56
Bengal-Nagpur	• • •{	1935-36	9	8.12	14	12.5	24	2	6.37	8.54
	ſ	1934-35	2	6 · 41	4	15 · 1	1	1	1.08	8.33
Bombay, Baroda and Central India	• • •{	1935-36	2	6·41	3	13-1	1	1	1.61	8.33
Was been	ſ	1934-35	1	7.31	2	21.7	4	Nil	8.00	Nil
Eastern Bengal	• • •{	1935-36		(a)3·89	2	25·1	2	Nil	4 · 73	Nil
Omes Indian Personal	(1934-35	1	4.55	4	18-2	2	Nil	4.17	Nü
Great Indian Peninsula	{	1935-36	2	9.09	3	13.6	2	Nil	4.08	Nil
North Wester:	ſ	1934-35	4	4.22	10	9.84	22	7	7 · 41	10.6
	{	1935-36	3	2 · 57	13	13-4	38	8	12.9	13.1
South Indian	}	1934-35		(a)3·00	1	9 · 82	Nil	Nil	Nil	Nil
		1935 36		(a)4·00	1	12.1	Nil	Nii	Nil	Nil
Total 2' 6" and 2' 0" Gauges	ل ا	1934-35	16	5.65	37	1 3 · 1	53	10	5.97	10.6
	,	1935-36	16	5.69	36	12.8	67	11	7.68	12.5
	(Steam .	1934-35	401	4.68	†1,055	+12·3	1,503	†360	8-44	†3.08
TOTAL CLASS I	1	1935-36	402	4.79	967	11.8	1,431	329	8.19	7.43
Railways.	Electric* . {	1934 35	3	4.62	6	9 · 23				
•	-	1935-86	4	6.15	6	9 · 23	J			

^{*} Excluding electric multiple unit suburban trams.

⁽a) The presence of this figure in the absence of the figure of which it is a percentage is due to the latter being less than half.

†Revised figures.

for the years 1934-35 and 1935-36—concld.

	STHLY).	Boxes. uber (Mor		Ave		STOCK.	Goods			o Stock.	COACHIN	
	ds.	Goo	sching.	Coa	viceable as of	r of unser (in term	o numbe gons dail 4-w	Averag	vaiting	under or av lly (in units)	age number repairs dai	Aver
Kailway.					lines and ortation shops.	transp	chanical kshops.	In Me Wor	Workshops.	nsportation	nes and tra	In Sick lie
	Per 1,000,000 wagon miles.	Number.	Per 10,000,000 vehicle miles.	Num- ber.	age of column	Number	average total No. on line	Number	of column	Percentage of column 11 to average total No. on line.	Other Coaching Vehicles.	Passenger earriages.
23	22	21	20	19	daily.	17	daily.	15	14	13	12	
3' 31" GAUGE.—con									0.99	1.30	2	10
Eastern Bengal.	1.08	6	9.39	4	2.85	181	1.11	71	1.25	1.24	3	9
	0.76	4	3.59	2	3 · 78	243	1.04	67	†(a) 0·26	0.21		1
Jodhpur.	2.21	7	10.7	2	0.32	9	1.90	53 44	(a) 0·19	0.44		1
	3.78	14	7.18	1	0.26	7	0.53	44	0.90	1.00	2	9
Madras and Sout	13.5	106	25.5	12	1.41	115	0.53	40	1.02	0.98	2	8
Mahratta.	8.55	64	28.9	12	1.52	119 <i>13</i>	2.59	33	†(a) 1.06	1.29		2
Nizam's State.	3 · 17	5	14·9 8·05	2	1.02	13	1.92	25	(a) 0·31	1 · 35		2
	2·47 5·46	8	22.8	3	0.92	22	1.53	37	Nil	Nil	Nil	Nil
Robilkund and Kun	5.09	8	6.20	1	0.69	19	0.98	26	Nil	Nil	Nil	Nil
	2.09	14	0.90	1	2.46	183	1.47	109	2.01	1.55	3	19
Steam South Inc	1.96	13	0.50	1	3 · 31	237	2.64	189	2.06	1.31	3	16
*Electric						•						
		395	ļ	58	†1·79	†1,153	1.05	679	0.97	1.05	11	78
Steam		522		87	1.90	1,223	0.98	63 0	0.97	1.02	11	74
*Electric Total 3'												
2' 6" and 2' 0" Gau	2.16	3	5.21		5.15	195	0.61	23	8.39	4.07	3	16
Bengal-Nagpur.	3.84	6	(a)2·39		4.92	184	0.53	20	11.3	3.93	4	15
	Nil .	Nil	Nil	Nil	1.88	9	0.22	1	41.7	3 · 46	1	3
Bombay, Baroda Central India.	Nil	Nil	Nil	Nil	1	12	0.25	1	25.0	5.70	1	4
•	Nil	Nil	Nil	Nil	(a)0·90		(a) 1·65	••	Nü	(a) 0·04	Nil	
Eastern Bengal.	Nil	Nil	Nil	Nil		••	(a) 1·60	••	Nij	(a) 0·33	Nii	
_	Nil	Nil	Nil	Nil	2.52	10	Nil	Nil	Nil	3.92	Nil	2
Great Indian Penins	Nil	Nil	Nil	Nil	0.50	2	Nil	Nil	Nil	5.00	Nil	2
Atomik Militar	4.63	4	(a)1·07		3.24	41	0.32	4	2.18	1-74	1	5
North Western,	3.61	3	(a)5·54		4.24	52	0.73	9	6.46	2.13	4	6
South Indian.	Nil	Nil	Nil	Na	1.92	3	Nil	Nil	Nil	4 · 35	Nil	1
Douth Inglan,	Nil	Nil	Nil	Nil	1.65	3	Nil	Nil	Nil	4.68	- Nil	2
Total 2' 6" and 2	-	7		1	4.22	258	0 · 16	28	5.32	3.04	5	27
Gauges.	 	9			4 · 19	253	0.50	30	10.2	3.33	9 95	344
Steam]		1,870		97	†5.96	†12,703	1.26	2,682	2.13	1.93	105	353
TOTAL C I RAILW Electric*		1,746		123	6.09	1 3, C98	1.32	2,843	2·37	2.02	100	300

†Revised figures.

26 (b).—Statement of cost of Repairs and Maintenance of Rolling Stock of

					Cost per	equated engine m	ile.*
R	ailway.						
					Mechanical workshops.	Transportation workshops.	Total.
	1				2	3	4
5′ 6′	" (FAUG	Е.			As.	As.	As.
Bengal Nagpur	٠.	••			1.84	0.91	2.75
Bombay, Baroda & Central I	ndia	••			2.21	1.44	3.65
Lastern Bengal	••				1.96	0.89	2.85
ast Indian					1.58	1.25	2.83
reat Indian Peninsula	• •	•			1.68	1 • 22	2.90
Madras and Southern Mahra	tta	••	• •	• •	$2 \cdot 39$	1.16	3.55
Vizam's State	• •	• •	•		2.08	1.03	3.11
North Western	• •	••	• •	٠.	1.54	1.41	2 · 95
outh Indian			• •		1.56	1 · 11	$2 \cdot 67$
		Averages			1		2.88
3′ :	B§" GA1	uge.		-			
ssam Bengal	•• `	••	• •	••	1.75	1.45	3 · 20
Bengal and North Western	••	••	• •		1.11	1.53	2.64
Bombay, Baroda & Central l	Indi a	• •	• •	••	3 ·30	1.85	5.15
Burma		• •		• •	1.37	1.23	2.60
Eastern Bengal			•		1.98	0.97	2.95
Jodhpur		• •			1-67	1.86	3 · 58
Madras and Southern Mahra	ttu.	••		••	2.15	1.26	3.41
Nizam's State		••		• •	3 · 21	1.61	4.82
Robilkund and Kumaon	• •	• •	• •		1 · 25	1.33	2.58
South Indian	••	••			1.94	1.52	3.46
	A	Lverage s		• •			3.30

^{*} Cost per equated engine mile = cost per engine mile × 20,000

Average Tractive Effort per engine

Class I Railways for the year 1935-36.

		per wagon on li rms of 4-wheele			er carriage on l	
Railway.	Total.	Transportation workshops.	Mechanical workshops	Total.	Transportation workshops.	Mechanical workshops.
11	10	9	8	7	6	5
5' 6" GAUGE	Rs.	Rs.	Rs.	Rs	Rs.	Rs.
Bengal Nagpur.	178.7	50.8	127.9	918.5	1 44 ·5	774.0
Bombay, Baroda Central India.	134.8	38.8	96.0	965 · 5	146.1	819.4
Eastern Bengal.	96.0	23.8	72.2	746.9	85.2	661.7
East Indian.	98.1	38.9	59.2	672.2	100.1	ŏ72·1
Great Indian Peninsu	114.3	55.7	58.6	905 · 6	131.4	774 · 2
Madras and South Mahratta.	112.5	24.5	88.0	641.0	92.4	548 ·6
Nizam's State.	122.3	24.9	97 • 4	791 · 3	121.7	669.6
North-Western.	112.5	34.9	77.6	515.2	63.8	451 · 4
South Indian	50.2	10.9	39.3	369.5	51.2	318.3
Averages.	118·2	-		697 · 2		
. 3' 3% GAUGE.		İ			;	
Assam Bengal.	61.3	10.6	50.7	327 · 0	26.4	300 · 6
Bengal and North W	38.9	14.3	24.6	249.6	71.4	178-2
ern. Bombay, Baroda Central India.	58.9	21 · 2	37.7	466 · 2	85.2	381.0
Burma.	77.5	15.3	62 · 2	193.6	30 · 1	163.5
Eastern Bengal.	47.3	14.8	32.5	503 • 2	65.0	438 • 2
Jodhpur	52·0	8.59	43.4	412.8	38.7	374.1
Madras and Sout	41.6	9.04	32.6	342.2	37.5	304.7
Mahratta. Nizam's State.	83.8	18.2	65.6	560 · 1	55.3	504.8
Rohilkund and Kum	24.8	5.17	19.6	259.3	46.6	212.7
South Indian.	36.3	3-83	32.4	237 · 1	27 • 4	209 · 7
Averages.	51 · 3	-		329 · 9		

27 (a).—Statement of coal consumed on Class I Railways

			Fuel consum	ED BY LOCOMO	TIVES (TORS).		FUEL OOK	SUMED FOI ENGINES,
Railway.	Year.	Foreign coal.	Indian coal.	Wood.	Oil fuel.	Total (in terms of coal).	Foreign coal.	Indian coal.
1	2	3	4	5	6	7	8	9
5 ' 6" GAUGE.								
Bengal Nagpur	1934-35	Nil	711,312	Nil	Nil	711,312	Nil	112,399
Sould at tradition	1935-36	Nil	778,531	Nil	Nil	778,531	Nil	109,502
David and David I	1934-35	Nil	273,972	3,148	Nil	275,231	Nil	20,176
Bombay, Baroda and Central India.	1935-36	Nil	278,486	3,250	Nil	279,786	Nil	19,708
.	1934-35	Nil	293,534	Nil	Nil	2 93,534	Nil	59,518
Eastern Bengal	1935-36	Nil	285,843	Nil	Nil	285,843	Nil	58,252
	1934-35	Nil	1,323,705	345	Nil	1,323,843	Nil	168,648
East Indian	1935-36	Nil	1,352,853	335	Nil	1,352,987	Nil	167,822
(1934-35	Nil	800,058	98	6,580	812,061	Nil	100,769
Great Indian Peninsula	1935-36	Nil	818,568	156	20	818,666	Nil	100,822
(1934-35	Nil	265,049	10	<i>18</i>	265,086	Nil	14,539
Madras and Southern Mahratta	1935-36	Nil	276,611	7	151	276,889	Nil	14,451
	1931-35	Nil	90,991	241	Nil	91,087	Nil	3,514
Nizam's State	1 93 5-3	Nil	86,322	195	Nil	86,400	Nil	3 ,3 62
	1934-35	Nil	859,134	Nil	34,201	921,319	54	102,528
North Western	1935-36	Nil	913,881	Nil	39,687	986,039	Nil	95 887
	1934-35	Nil	93,834	180		93,906	Nil	1,446
South Indian	1935-36	Nil	100,414	181	••	100,487	Nil	1,512
ſ	1934-35	Nil	4,711,589	4,022	40,799	4,787,379	54	583,537
Total 5' 6" Gauge {	1935-36	Nil	4,891,509	4,124	39,858	4,965,628	Nil	571,318
3' 31" GAUGE.			-					
Assam Bengal	1931-35	Nil	100,325	Nil	Nil	100,325	Nil	15,800
	1935-36	Nil	93,758	Nil	Nil	93,758	Nil	13,720
Bengal and North Western .	1934-35	Nil	194,680	Nil	Nil	194,680	Nil	54,923
l	1935-36	Nil	189,388	Nil	Nil	189,388	Nil	52. 576
Bombay, Baroda and Central	1934-35	Nil	222,197	3,091	Nil	223,433	Nil	16,546
India.	1935-36	Nil	230,731	3,058	Nil	231,954	Nil	17,968
Ruema	1934-3 5	Nil	186,588	10,012	Nil	190,593	Nil	9,223
Burms	1935-36	Nil	186,305	10,808	Nil	190,629	Nil	9,512

^{* 2}½ tons of wood = 0.55 ton of oil fuel =

L OTHER ORKSHOPS	PURPOSES SU STEAMERS, ET	on as for rc. (Tons.)		TOTAL FUEL	CONSUMED	(Tons).		
Wood.	Oil fuel.	Total (in terms of coal)	Foreign coal.	Indian coal.	Wood.	Oil fuel.	Total (in terms of coal).	Railway.
10	11	12	13	14	15	16	17	18
			1				ı	5' 6" GAUGE.
Nil	Nil	112,399	Nil	823,711	Nil	Nil	823,711	Bengal Nagpur.
Nil	Nil .	109,502	Nil	888,033	Nil	Nil	888,033	Bengar Nagpur.
1,342	Nil	20,713	Nél	294,148	4,490	Nil	295,944	1
1,013	Nil	20,113	Nil	298,194	4,263	Nil	299,899	Bombay, Baroda and Centre India.
Nil	Nil	59,518	Nil	353,052	Nil	Nil	353, 052	
Nil	Nil	58,252	Nil	344,095	Nil	Nil	344,095	Eastern Bengal.
858	872	170,577	Nil	1,492,353	1,203	872	1,494,420	
1,038	997	170,050	Nil	1,520,675	1,373	997	1,523,037	East Indian.
Nil	1,690	103,842	Nil	900.827	98	8,270	915,903	
Nil	1,742	103,989	Nil	919,390	156	1,762	922,655	Great Indian Peninsula.
	1							
<i>21</i> 17	624 644	15,680 15,630	Nil Nil	279,588 291,062	31 24	642 795	280,766	Madras and Southern Mahratt
11	1	10,000	NII	291,002	24	190	292,519)
19	Nil	3,522	Nil	94,505	2 60	Nil	94,609	Nizam's State.
21	Nil	3,370	Nil	89,684	216	Nil	89,770]
Nil	5,038	111,755	54	961,662	Nil	39,239	1,033 074	North Western
Nil	5,573	106,019	Nil	1,009,768	Nil	45,260	1,092,058	Should western
Nil	Nil	1,446	Nil	95, 280	180	1	95,352	1
Nil	Nil	1,512	Nil	101,926	181	••	101,999	South Indian.
2,240	8,224	599,452	54	5,295,126	6,262	49,023	5,386,831	
2,089	8,956	588,437	Nil	5,462,827	6,213	48,814	5,554,065	Total 5' 6" Gauge
Nil	176	16,120	Nil •	116,125		176	116.445	3' 31" GAUGE.
Nil	79	14,228	Nil	107,478	Nil	279	107,986	Assam Bengal.
Nil	Nil	54,923	Nil	24 9,603	Nil	Nil	249,603	
NO	Nil	52,576	Nil	241,964	Nil	Nil	241,964	Bengal and North Western
169	Nil	16,614	Nil	238,743				
169 212	Nil Nil	18,053	Nil	238,743 248,699	3,260 3,270	<i>Nil</i> Nil	240,047 250,007	Bombay, Baroda and Center India.
6,161	Nil	11,688	Nil	196,811	16,173	Nil	202,281	
5,717	Nil	11,799	Nil	195,817	16,525	Nii	202,281	Burma.
٠,٠2٠		1		-00,011	10,020	-14		

l ton of coal.
l ton of coal.
HICRAcete

27 (a).—Statement of coal consumed on Class I Railways

			FUEL CONSUM	ED BY LOCOM	otives (Tons	3).		NSUMED FOR
Railway.	Year.	Foreign coal.	Indian coal.	Wood.	Oil fuel.	Total (in terms of coal).	Foreign coal.	Indian coal.
1	2	3	4	5	6	7	8	9
3' 3 " GAUGE—concld.								
Eastern Bengal	. { 1934-35	Nil	120,514	Nil	Nil	120,514	Nil	27,108
	1935-36	Nil	124,572	Nil	Nil	124,572	Nil	28,103
Toolb	1934-35	Nil	43,988	233	Nil	44,081	Nil	3,458
Jodhpur	1935-36	Nil	51,197	238	Nil	51,202	Nil	3,508
	C 1021.25	Nil	102.510	37.27	10	700 500	37.27	
Madras and Southern Mahratta	$\begin{cases} 1934.35 \\ 1935.30 \end{cases}$	Nil	173,512 170,317	Nil Nil	10	173,530	Nil No	11,266
	(1939-90	Wil	170,317	MI	9	170,334	Nil	10,310
Nizam's State	1934.35	Nil	53,745	127	Nil	53,796	Nil	2,149
•	1935.36	Nil	48,435	110	Nil	48,479	Nil	1,911
	(1934-35	Nil	36,574	Nil	Nil	36,574	Nil	7,120
Rohilkund and Kumaon	1935-36	Nil	37,344	Nil	Nil	37,344	Nil	7,184
			1	1				
South Indian	{ 1934-35	Nil	160,460	366	••	160,607	Nil	22,450
	1935-36	Nil	158,283	338		158,418	Nil	18,203
Total 3' 31' Gauge .	1934-35	Nil	1,292,583	13,829	10	1,298,133	Nul	170,043
2'6" and 2'0" Gauges.	1935-36	Nil	1,290,330	14,552	9	1,296,168	Nil	162,995
Bengal Nagpur	1934-35	Nil	58,054	Nil	Nil	58,054	Nil	8,913
sengai Maghur	1935-36	Nil	59,381	Nil	Nil	59,381	Nıl	9,457
	1934-35	Nil	7 204	120 '	Nil	W 476	Nil	109
Eombay, Baroda and Central India.	1935-36	Nil	7,364 8,429	130 143	Nil	7,416	Nil	183 N il
	1850-50	7411	6,429	143	MI	8,486	1411	NII
Eastern Bengal	1934-35	Nil	1,576	Nil	Ni	1,576	Nıl	158
	1935-36	Nil	1,521	Nil	Nil	1,521	Nil	159
	1934-35	Nil	12,642	Nü	Nil	12,642	Nil	777
Great Indian Peninsula	1935-36	Nil	12,477	Nil	33	12,537	Nil	657
				1				
North-Western	1934-35	Nil	36,066	Nil .	Nil	36,066	Nil	3,976
l	1935-36	Nil	37,559	Nil	Nil	37,559	Nil	3,724
Annah Fradian	1934-35	Nil	2,117	5	••	2,119	Nil	14
outh Indian	1935 36	Nil	2,125	6	Nil	2,127	Nil	23
Total 2' 6" & 2' 0" Gauges {	1934-35	Nil	117,819	135	Nil	117,873	Nil	14,021
Total 2 0 02 0 Gauges {	1935-36	Nil	121,492	149	33	121,611	Nil	14,020
,	1934-35	Nil	6,121,991	17,986	40,809	6,203 385	54	767,601
TOTAL CLASS I RAILWAYS	1934.33	1	6,303,331	18,825	39,900	6,383,407	73	748,333
	1000 00	4144	0,000,001	10,020	30,800	0,000,307		120,000

* 2½ tons of wood == 0.55 ton of oil fuel ==

	PURPOSES SU			TOTAL FUE	L CONSUME	D (Томв).		
W o od.	Oil fuel.	Total (in terms of coal).	Foreign coal.	Indian coal.	Wood.	Oil fuel.	Total (in terms of coal).	Kailway.
10	11	12	13	14	15	16	17	18
								3'3}" GAUGE—concld.
Ni	Nil	27,108	Nil	147,622	Nil	Nil	147,622	Eastern Bengal.
Nil	Nil	28,103	Nil	152,675	Nil	Nil	152,675)
Nil	Nil	3,458	Nil	47,446	233	Nil	47,539	Jodhpur.
Nil	Nil	3,508	Nil	54,705	238	Nil	54,800	Social part.
Nil	707	12,551	Nil	184,778	Nil	717	186,081	Madras and Southern Mahr
Nil	788	11,742	Nil	180,627	Nil	797	182,076	Madras and Southern Manr
15	Nü	2,155	N i l	55,894	142	Nil	<i>5</i> 5,951	Nizam's State.
14	Nil	1,917	Nil	50,316	124	Nil	50,396	Nizam a State.
Nil	Nil	7,120	Nil	43,694	Nil	' Ni	43,694	1
Nil	Nil	7,184	Nil	44,528	Nil	Nil	44,528	Rohilkund and Kumaon.
Nil	**2,379	**26,775	Nil	182,910	366	**2,379	**187,382	1
Nil	2,401	22,570	Nil	176,486	338	2,401	180,988	South Indian.
6,345	**3,262	**178,512	Nil	1,462,626	20,174	**3,272	**1,476,645	Total 3' 3\' Gauge.
5,943	3,468	171,680	Nil	1,453,325	20,495	3,477	1,467,848	Journ 3 of Gauge.
Nil	Nil	8,913	Nil	66,967	Nil	Nil	66,967	2' 6" AND 2' 0" GAUGES.
Nil	Nil	9,457	Nil	68,838	Nil	Nil	68,838	Bengal Nagpur.
Nil	Nil	183	Nil	7,547	130	Nil	7,599)
Nil	Nil	Nil	Nıl	8,429	143	Nil	8,486	Bombay, Baroda and Centr India.
Nil	Nil	158	Nil	1,734	Nil	Nil	1,734	1
Nil	Nil	159	Nil	1,680	Nil	Nil	1,680	Eastern Bengal.
Nil	15	804	Nil	13,419	Nil	15	13,446	1
Nil	14	682	Nil	13,134	Nil	47	13,219	Great Indian Peninsula.
Nil	Nil	3,976	Nil	40,042	Nil	Nil	40,042	1
Nil	Nil	3,724	Nil	41,283	Nil	Nil	41,283	North Western.
Nil	Nil	14	Nil	2,131	5		2,133	1
Nil	Nil	23	Nil	2,148	6	Nil	2,150	South Indian.
Nil	15	14,048	Nil	131,840	135	15	131,921	Total P/ 65 b 0/ 65 G
Nil	14	14,045	Nil	135,512	149	47	135,656	Total 2' 6" & 2' 0" Gauges.
8,585	**11,501	**792,012	54	6,889,592	26,571	**52,310	**6, 995,397]
8,032	12,438	774,162	Nil	7,051,664	26,857	52,338	7,157,569	TOTAL CLASS I RAILWAYS.

l ton of coal. l ton of coal.

27 (a). Statement of Coal consumed on Class I Railways during the years 1934-35 and 1935-36—contd.

			-cont	м.					
			GE COST P			AVERAG		TON INCLUD A AND BAIL.	ING FR EI GHT,
Railway.	Year.	Foreign coal.	Indian coal.	Wood.	Oil fuel.	Foreign coal.	Indian coal.	Wood.	Oil fuel.
19	20	21	22	23	24	25	26	27	28
5' 6" GAUGE.		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Re.
ſ	1934-35	Nil	2.89	Nil	Nil	Nil	5 · 41	Nil	Nil
Bengal-Nagpur {	1935-36	Nil	2.73	Nil	Nil	Nıl	5.14	Nil	Nil
	1934-35	Nil	3.82	4.03	Nil	Nil	14.0	6.06	Nil
Bombay, Baroda and Central India	1935-36	Nil	3.63	3.05	Nil	Nil	13.1	5.08	Nil
Mark on Property	1934-35	Nil	2 · 41	Nil	Nil	Nil	6.45	Nil	Nü
Eastern Bengal , {	1935-36	Nil	2.34	Nil	Nil	Nil	6.52	Nil	Nii
Fast Indian	1934-35	Nil	3.24	11.4	102 · 8	Nil	6.55	11.5	103 · 8
East Hujou	1935-36	Nıl	3.25	11.7	87.8	Nil	6.52	11.8	88.6
Great Indian Peninsula	1934-35	Nil	3.96	5.30	42 · 1	Nil	10.2	5.92	43.7
Glost Indian Louinsdis	1935-36	Nil	3.89	4.87	42.3	Nil	9 • 20	4.87	45.1
Madras and Southern Mahratta . {	1934.35	Nil	4.97	Nil	44.5	Nil	12.8	Nü	4 6·1
marine and consider memories.	1935-36	Nil	4.92	Nil	52.5	Nil	13 · 2	Nil	56.3
Nisam's State	1934-35	Nil	4.47	8.00	Nil	Nil	5 • 87	7.02	Nü
11125111 8 506000	1935-36	Nil	4.15	6.00	Nil	Nil	5.64	8 • 58	Nil
North Western	1934-35	20.0	3.37	Nil	34.0	20.0	17.2	Nil	39.6
	1935-36	Nil	3.00	Nil	17.3	Nil	15.6	Nil	24.2
Snuth Indian	1934 -35	Nil	3 · 68	4.01	212 · 7(b)	Nil	17-4	4.01	(b) 212·7
į,	1935-36	Nil	2 · 83	2.94	194 0(6)	Nil	16.8	2.94	(6) 194.0
3'8 }" Gaugn.	1934-35	Nil	3.79	Nil	38.5	Nil	11.6	Ni	41.6
Assam Bengal	1935-36	Nil	4.67	Nil	38.5	Nil	10.6	Nil	41.9
(1934-35	Nil	3.36	Nil	Nil	Nil	9.94	Nil	Nil
Bengal and North Western . {	1935-36	Nil	3.01	Nil	Nil	Nil	9-66	Nil	M
Boulon Burgle valor valor	19 34 -35	Nil	4.34	4-40	Nil	Nil	14.9	4-94	Nü
Rombay, Baroda and Central India	1935-36	Nil	3 · 4 4	4.40	Nil	Nil	14.2	4-94	Nil
(1984-35	N'iI	3· 4 2	3 · 25	Nil	Nil	16.3	4.81	Nil
Burma									

⁽b) This rate represents the rate of kerosene oil.

27 (a).—Statement of Coal consumed on Class I Railways during the years 1934-35 and 1935-36—concld.

			-con			·	·····		
			E COST PI			AVERAG		R TON INCLUDE A AND BAIL.	NO PREIGHT,
Railway.	Year.	Foreign coal.	Indian coal.	Wood.	Oil fuel.	Foreign coal.	Indian coal.	Wood.	Oil fuel.
19	20	21	22	23	24	25	≥6	27	28
		-	ъ.	_	-			_	
3' 3%" GAUGE—concld.		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Eastern Bengal	1934-35	Nil	2.41	Nil	Nil	Nil	8.72	Nil	N 84
(1935-36	Nil	2.34	Nil	Nil	Nil	8.13	Nil	Nil
i	1934.35	Nil	3 · 10	5.00	Nil	Nil	15.8	5.00	Nil
Jodhpur • • • · · · · · · · · · · · · · · · ·	1935-36	Nil	2.94	5.00	Nil	Nil	15 · 2	5.00	Nil
	1004.07		W . 0.5	37.7		****			
Madras and Southern Mahratta . $\left\{ ight.$	1934-35 1935-36	Nil Nil	7·85 8·24	Nil Nil	44.7	Nil Nil	14·5 14·9	<i>Nil</i> Nil	<i>46 · 6</i> 46 · 5
(1000 00		0 21	1111		1411	14.0	***	40 5
<u> </u>	1934-35	Nil	4 • 47	6.00	Nil	Nil	8.23	7.02	Nil
Nizam's State • • · · · {	1935-36	Nil	4.15	6.00	Nil	Nil	8.59	8 • 58	Nil
•	1934-35	Nil	3.50	Nil	Nil	Nil	12.3	Nil	Nil
Rohilkund and Kumaon	1935-36	Nil	3.00	Nil	Nil	Nil	11.5	Nil	Nil
,	19 34- 35	Nil	3.68	4.01	47.2	Nil	17.0	4.01	*47 • 2
South Indian	1935-36	Nil	2.83	2.94	46.9	Nil	17.2	2.94	47.9
na.									
2' 6" and 2' 0" Gauges.			Ì						
(1934-35	Nil	4.03	Nil	Nil	Nil	5.78	Nil	Nil
Bengal Nagpur	1935-36	Nil	3.70	Nil	Nil	Nil	5.33	Nil	Nil
	1934-35	Nil	3.76	3.61	Nil	Nil	16.0	3.61	Nil
Bombay, Baroda and Central India .	1935-36		3 · 89	3.20	Nil	Nil	13 · 1	3.20	NI
	1934-35	Nil	2.41	Nil	Nil	Nil	7.20	Nil	Nol
Eastern Bengal	1935-36		2.34	Nil	Nil	Nil	8.01	Nii	Niľ
	1934-35	Nü	4.15	Nil	42.3	Nil	9.32	Nil	46.4
Great Indian Peninsula	1935-36	Nil	4.11	Nil	47.5	Nil	8.64	Nil	52 · 1
	1934-36	Nil	3.37	Nil	Nil	Nil	18.8	Nil	Nil
North Western	1935-36	ł	3.00	Nil	ที่ม	Nil	12.7	Nil	Nil
	1934-35	Nil	3.68	4.01	(b)212·7	Nil	15.6	4.01	(b)212·7
South Indian	193-536		2.83	2.94	Nil	Nil	15.0	2.94	Nil

(b) This rate represents the rate of Kerosene oil.

*Revised figure.

27 (b).—Statement of Coalt Consumption on Class I Railways for the years 1934-35 and 1935-36.

			Passen-		Oo	-				Inter-	Locos.		Fuel c		or other the	
•		Passenger and Total Moxed.	ger and proper- tion of Mixed.	Goods.	pro- por- tson of Mixed.	Shunting cluding all serv	nding	Depart- mental.	Steam Couch- es.	com- bus- tion coich- es.	on Misc. servic- es.	Total tons used on all				
Railwav	Year	Total ton-	Lbs. con- sumed per 1,000 gross ton	Total tons consum-	Lbs. con- sumed per 1,000 gross ton	Total tons consum- ed.	Lbs. per cn- gine mile.	Total tons consum- ed.	Total tons con- su.no.l.	Total tons consumed.	Total tons con- sumed	Locomotive services. Cols. 3+5 +7+9+10 +11+12	Water		Miscel- laneous purposes	Total. (column: 14+15 +16.)
1	2	3	miles.	5	miles.	7	8	9	10	11	12	13	14	15	16	17
5' 6" GAUGE														<u> </u>		
Bengal-Nagpur	1934-35	212,087 210,219	191·0 184 9			76,883 82,648	60 · 2 61 · 4	20,269		N _t l Nil	4,277 4,440	711,312 778,531	34,112 36,257	32,904 32,793	45,383 40,452	112,399 109,502
Bombay, Baroda- and Contral india	1934-35	136,461 137,551	179·1 174·6			30,588 31,711	71·3 75·1	7,247 8,759	Nil Nil	Nil Nil	N _i l Nil	275,231 279,786	9,731 9,537	4,207 3,253	6,775 7 ,3 23	20,713 20,113
Eastern Rengal .	1934-85 1935-36	168,267 169,878	193 · 4 188 · 0		122 · 8 129 · 9	27,822 27,724	50·2 50·9	22,595 14,738	N ₁ l Nil	1	10,083 11,824		4,911 5,696	14,122 13,960	40,485 38,596	59,518 58,252
East Indian .	1934-35 1936-36	494,766 507,517	158·5 159 0		106 · 3 108 · 0	144,975 151,160	56·8 58·1	49,013 52,419	201	N ₁ l Nil	1,831 2,902	1,323,843 1,352,987	46,753 40,487	59,010 62,452	64,814 67,111	170,677 170,050
Great Indian Peninsuia.	1934-35 1935-36	318,389 321,477	170·1 169·1	390,085 391,584	166 · 5 166 · 6	77,662 80,440	81·9 84·1	22,567 19,420	,ll Nil	N:l Nil	3,358 5,745	812,061 818,666	29,806 28,550	56,238 57,899	17,798 17,540	103,842 103,989
Madrasand South-	1934-35 1935- 3 6	135,907 134,072	179·6 176·4	93,030	125 · 3 125 · 2	22,228 22,998	73·5 72·9	9,354 8,186	N ₁ l N ₁ l	Nil 242	4,567 4,655	265,086 276,889	4,953 4,817	1,135 1,172	9,592 9,641	15,680 15,630
Nimam's State . {	1934-35 1935-36	43.507 40.706	190·5 186 0	37,204 34,527	156·4 147·2	5,968 6,564	72·4 80·2	4,408 4,6 03	N _i l N _i l	Nıl Nıl	N+l Nil	91,037 86,400	2,740 2,441	Nsl Nil	782 929	3,522 3,3 70
North Wostern . {	1934-35 1935-36	453.996 492,181	156·8 163·5	312,938 328,243	129·9 134·7	116,250 123,957	84·4 87·3	32,013 35,573	1,180 1,167	ĺ	4,942 4,918	921,319 986,030	20,276 17,856	15,033 4,262	76,446 83,901	111,755 106,019
South Indian . {	1934-35 1935-36	60,400 64,055	153·5 153·8	25,074 28,339		5,049 4,030	45·5 44·7	3,323 4,064	Ni Nil	Nıl Nıl	Nel Nel	93,906 100,487	600 603	Nil Nil	846 909	1,446 1,512
Total 5'6' Gauge {	1934-35 1935-36	2,023,840 2,077,656		2,054,714 2,149,457	1	507, 425 531,222	-	170,789 171,109	1,553	-	29,058 34,484	4, 787,379 4, 965,628	153,882 146,244	182,649 175,791	262.921 266,402	599,452 588,437
3' 34" GAUGE.	19 34-3 5 1935-36	69,716 68,356	161 · 2 157 · 3	,	<i>151 · 2</i> 150 · 4	13,143 10,953	43·6 39·9	<i>5,084</i> 4, 321	N:I Nil		1,344 1,245	100,325 93,758	3,046 2,532	<i>5,709</i> 5,052	7,365 6,644	16,120 14,228
Bengal and North	1934-35 1935-36	102,235 104,651	167 · 2 176 · 9	,,	133 · 8 124 · 4	13,810 13,375	22·2 21·7	13,366 12,671	Nil Nil		2,955 2,899	194,680 189,388	9,035 8,913	5,362 5,389	40,526 38,274	54,923 52,576
Bombay, Baroda { and Central India	1934-35 1935-36	123,116	189 · 1 196 · 5		139 · 4 140 · 0	19,377 21,415	39·1 43·8	<i>5,945</i> 6,479	<i>518</i> 45 0	Nil Nil	Nil Nil	223,433 231,954	6,035 6,014	6,351 3,999	4,228 8,040	16,614 18,053
Burma	1934-35 1935-36	97,729 99,297	183 · 4 180 · 8	00,010	/34·3 136·3	19,468 20,884	33·3 35·2	7,924 8,670	Nil Nil	Nil Nil	Nil Nil	190,593 190,629	6,255 6,634	na Nu	<i>5,433</i> 5,165	11,688 11,799

27 (b).—Statement of Coal* Consumption on Class I Railways for the years 1934-35 and 1935-36—concld.

							COI	ncld.								
		Passen ger and Total	" ropor	d		Shunti	siding			- bus-	Locos. on Misc		Fuel co	nsumed fo	or other this is purpos	
Railway.	Year.	Mixed.			dice:	1	1	mentul.	es.	couch es.		tons used on all Locomotive				
		Total tons consumed.	Lbs. con- sumed per 1,000 gross ton	Total tons consum ed.	per	d Total	Lhs. per en- gine mile.		Total tons on- sumed	tons	tons con-	Bervices Cols. 3+5 +7+9+10 +11+12		Electric generat- ing Stations	Miscel- laneous (surposs	Total, 'column 14+15 + 16).
1	2	3	miles.	5	miles,	i	8	9	10	11	12	13	14	15	16	17
3'31" GAUGE		Ì														
-concid.	1934-3	5 58,528	174.9	34,399	140.7	14,083	43.7	3,330	1	Nıl	10,175	120,514	3,915	Nil	23,193	27,108
marcottg	1935-3	61,963	163 · 3	31,985	138 • 0	14,423	43.8	2,279	Nil	Nıl	10,919	124,572	4,537	8	23,558	28,103
	1934-3	5 26,060	143.7	12,597	139 · 1	2,456	24.4	1,669	Nil	Nil	1,299	44,081	1,458	Nıl	2,000	3,458
Jodhpur	19 3 5-3	8 28 258	147 · 8	14,230	137 · 5	2,803	25.5	4,234	Nil	Nıl	1,767	51,292	1,343	Nil	2,165	3 508
Madras and	(1934-3	5 83,563	172 1	70,164	171.9	12,814	36.9	4,891	Nıl	NII	2,098	173,530	3,951	1,285	7,315	12,551
Southern Mah-	1935-3	83,851	176 - 1	66,040	169 . 9	12,731	39.4	5,408	Nil	Nil	2,301	170,334	4,164	1,432	6,146	11,742
	1934-3	30,796	305 · 4	16,496	187 4	3,775	86.6	2,716	13	Nil	Nil	53,796	1,352	Nel	803	2,155
Nizam's State .	1935-36	1	274.5	15,093	185 - 7	3,465	76.8	2,364	166	Nil	Nil	48,479	1,153	Nil	764	1,917
	1934-38	5 25,214	189 · 6	5,176	152.9	2,915	22.1	3,269	Nıl	Nil	Nel	36,574	2,457	1,892	2,741	7,120
Rohilkund and Kumaon.	1935-36	,	192.9	5,379	155 · 4	2,736	21.6	3,206	Nıl	Nil	Nil	37,344	2,300	1,773	3,111	7,184
	7024 24	110 000	****	22.010		2072	24.0					100.002	3 100	7.5.540	**	**
South Indian .	1934-36		174.0	33,012 31,476	112.5	6,976 6,229	34·2 34 4	7,242	NII Nil	Nıl Nıl	Nıl Nıl	160,607 158,418	3,100 2,545	15,517 11,867	8,158 8,158	26,775 22,570
·		719,210						.,000								
1 00 000	1934-35	730,332	179 · 1	385,155	142.4	108,817	34.7	55	532	Nıl	17,871	1,298,133	40,634	36,116	101,76 2	** 178,512
Total 3' 34" { Gauge.	1935-36	740,178	180-4	370,157	140.3	109,014	35 · 4	57,132	556	Nel	19,131	1,296,168	40,135	29,520	102,025	171,680
						<u> </u>										
2 6° AND 2' 0° GAUGES.	1934-35	26 002	362 · 4	13,295	220 2	5 05 4		• 504	202	37 /	0.40	50.054	5,958	200	2,755	8,913
Bengal-Nagpur .	1935-36		370·0		342.2	5,854 5,645		1,564 1,475	176	N1l N1l	246 214	58,054 59,381	6,344	243	2,870	9,457
`		.,		, , , ,		5,020		1,170	"			00,002	,		•	,
Bombay, Baroda	1934-35	7,208	490 · 0	96	401.6	Nil		112	Nil	Nil	Nel	7,416	93	Nel	90	183
and Central { India.	1935-56	8,277	525 · 5	77	437 · 2	Nil'		132	Nıl	Nıl	Nıl	8,486	Nıl	Nil	Na	Nil
							귷									
Eastern Bongal.	1934 - 35 1935 - 36	1,514 1,454	<i>528 0</i> 535 · 6		619·8 633·1	Nil Nil	published	9	Nil	Nil	53	1,576	Na Na	N _{sl} N _{sl}	158 159	<i>158</i> 159
(1830-30	1,204	030-0	MII	033-1	MI		1	Nil	Nıl	66	1,521	Na	Mil	103	109
	1934-35	11,564	478.5	Nıl	498-5	578	Not	476	Nıl	24	Nıl	12,642	798	Nil	6	804
Great Indian { Peninsula.	1935-36	11,588	423 · 8	Nıl	488-6	513		376	Nil	6 0	Nıl	12,537	680	Nıl	2	682
		•												Ì		
North-Western .	1934 35	20,264	453 · 4		469.7	2,739		1,095	214	Nıl	96	36,066	1,169	Nil	2,807	3,976
į	1935-36	19,429	441.4	13,717	505.2	2,649		1,163	369	N:l	232	37,559	1,138	Nil	2,586	3,724
ſ	1934-35	2,099	273.9	Nil	** 214·1	Nil		20	Nil	Nil	Nıl	2,119	9	· Nıl	5	14
Boath Indian {	1935 36	2,114	279.6	N'I	223.9	Nil		13	Nil	Nil	Nil	2,127	16	Nil	7	23
Cital 2' 6"&2'0"	1934-35	79,512	403.2		350.6	9,171		3,276	415	21	395	117,873	8,027	200	5,821	14,048
Gauges.	1935 36	80,398	402 · 7	28,129	110.6	8,807		3,160	545	60	512	121,611	8,178	243	5,624	14,045
ſ	1934 35	2,833,714	173-1	2,464,918	132.9	625,413	Ĭ	229,491	2,501	24	17,324	6 203,385	202,543	218,965	** 370,504	792,012
MAILWAYS.		2,808,232	1	2,547,743	1	649,043		231,401			.			205,554	374 051	774,162
							,			<u> </u>						

[•] Coal includes oil fuel @ 0.55 ton of oil fuel = 1 ton of coal and firewood, @ 2½ tons of wood = 1 ton of coal
• Revised figures.

28.—Statement of Efficiency of Class 1 Railways for the years 1934-35 and 1935-36.

			Goods a	ND PROPORTION	OF MIXED.		
Railway.		Wago	n miles		Gross ton		
Gauway.	Year.	per shunting engine hour (oxcluding departmental).	per engine hour (including	Net ton miles per engine hour.	per engine hour (including weight of engine and departmental).	gine hour	
1	2	3	4	5	6	7	
5'6" GAUGE. Bengal Nagpur	1934-35	4 66	189	1,830	4,314	9,912	
	1935-36	4 96	190	1,873	4,405	9,89 4	
Bombay, Baroda and Central India	1934-35	654	247	2,191	5,359	10,965	
	1935-36	663	254	2,260	5,475	11,538	
Eastern Bengal	1934-35	389	145	1,024	3,798	8,212	
	1935-36	367	144	1,005	3,492	7,799	
East Indian	1934-35	756	240	2, 292	5,347	10,960	
	1935-36	740	232	2, 184	5,143	10,446	
Great Indian Peninsula	1934-35	705	24 9	2,113	5,239	/0,899	
	1935-36	683	25 0	2,153	5, 32 2	11,102	
Madras and SouthernjMahratta	1934-35 1935-36		222 238	1,722 1,864	4, 686 4, 976	9,289 9,55 2	
Nizam's State	1934-35 1935-36		199 209	<i>1,798</i> 1 ,83 5	4, 613 4, 775	8,697 9,080	
North Western	1934-35 1935-36		230 228	1,708 1,655	4,5 86 4, 55 4	8,236 8,070	
South Indian	1934-35 1935-36		127 146	<i>961</i> 1,086	2,855 3,233	6,758 7,328	
Average for 5' 6" gauge	1934-35 1935-36		2 22 221	1,946 1,931	4,840 4,810	9,949 9,808	
3'3% GAUGE. Assam Bengal	1934-35 1935-36		150 149	7 <i>32</i> 683	1,967 1,929	3,612 . 3,387	
Bengal and North Western	1934-35 1935-36	1	<i>141</i> 149	754 811	1,852 1,920	3,882 4, 15 6	
Bombay, Baroda and Central India	1934-35	703	238	1,193	2,724	5,143	
	1935-36	730	242	1,186	2,754	5,076	
Rurms	1934 35	730	208	1,223	3,018	4,636	
	1935-36	64 0	195	1,143	2,878	4,880	
Eastern Bengal	1934-35	487	201	831	2,399	4,482	
	1935-36	499	210	866	2,420	4,638	
Jodhpur	1934-35	672	187	729	1,896	<i>3,935</i>	
	1935-36	654	193	692	1,928	3 ,963	
Madras and Southern Mahratta	1934-35	630	168	804	2,303	<i>3,367</i>	
	1935-36	621	166	777	2,281	3,354	
Nizam's State	1934-35	810	186	1,064	2,771	4,368	
	1935-36	762	165	9 6 9	2, 546	4.392	
Rohilkund and Kumaon	1934-35	291	102	<i>651</i>	1,612	2,90 7	
	1935-36	310	107	655	1,629	2,93 9	
South Indian	1934-35	588	166	720	2,104	4,196	
	1935-36	579	166	733	2,143	4,340	
Average for 3' 3 f" gauge	1934-35	<i>533</i>	177	891	2,290	4,181	
	1935 36	533	178	887	2,296	4,217	
2' 6" AND 2' 0" GAUGES. Bengal Nagpur	1934-35	329	124	320	1,137	1,708	
	1935-36	316	121	306	1,093	1,637	
Bombay, Barods and Central India	1934-35	243	95	247	635	<i>929</i>	
	1935-36	250	96	251	644	928	
Rastern Bengal	1934-35	902	<i>32</i>	<i>29</i>	186	<i>390</i>	
	1935-36	17,420	38	35	170	4 00	
Great Indian Peninsula	1934-35	456	101	21 8	1,062	994	
	1935-36	453	106	21 0	1,075	975	
North Western	1934-35	456	84	<i>1</i> 88	870	<i>814</i>	
	1935-36	466	88	197	882	828	
South Indian	1934-35	647	108	-248	868	<i>1,204</i>	
	1935-36	700	98	209	798	1,0 38	

29.—STATEMENT OF PRINCIPAL COMMODITIES
CARRIED BY CLASS I RAILWAYS AND THE
EARNINGS THEREFROM FOR 1935-36 (IN
HUNDREDS).

					I.—Fu	eı. 					-	
			G	loal and Cok	e and pate	ent fuel.						
	(1)	For the put	olic.	(2) For for Home li	eign railwa ne constru			(3) Total.			(4) Oil fuel	.
R ailway .	Origina - ing on Home line whether local or Foreign.	† Total.	Earnings.	Originating on Home line whether local or Foreign.	† Total.	Earn- ings.	Originating on Home line whether local or Foreign.	† Total.	Earn- ings.	Originat. ing on Home line whether local or Foreign.	† Total.	Earn- ings
	2		4	5		7	8	9	10	11		13
5' 6" GAUGE.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.
Bongal Nagpur	5,046,4	5,561,3	1,25,47,0	1,211,0	1,352,	47,48,1	6,257,4	6,914,2	1,72,95,1	1,2	1,5	16,5
Sombay, Baroda and Central India.	6	771,9	35,71,5		18,9	2,53.8	6	790,8	38,25,3	24,6	24,6	4,81,3
Castern Bengal .	8,7	1,163,6	25,78,6	7	111,9	4,57,2	9,4	1,275,5	30,35,8	11,8	11,8	19,1
Cast Indian	8,035,3	8,939,0	3,69,35,5	2,064,9	2,407,0	1,48,83,2	10,100,2	11,346,0	5,18,18,7	9	12,1	3,21,4
Great Indian Peninsula	777,8	1,562,3	58,63,8	68,6	325,4	14,63,8	846,4	1,887,7	73,27,6	31,5	31,8	5,31, 5
Madras and Southern	61,4	190,0	7,60,1	1	339,4	20,48,6	61,5	529,4	28,08,7	13,0	13,0	2,35, 0
Mahratta. Nizam's State	318,9	350,4	16,09,5	247,0	247,0	5,68,8	565,9	597,4	21,78,3	2	1,5	27,4
North Western .	64,2	1,104,9	32,03,4	7	7	2	64,9	1,105,6	32,03,6	40,3	40,4	8,97,9
South Indian	18,7	23,3	2,04,4	Nil	Nil	2	18,7	23,3	2,04,6	1,4	1,4	7,0
Total	14,332,0	19,666,7		3,593,0	4,803,2		17,925,0	24,469,9		124,9	138,1	
3' 3 1" Gauge.												
Assam Bengal	28,2	102,9	3,10,7	2,5	11,4	28,3	30,7	114,3	3,39,0	1,3	9,0	76,0
Sengal and North Western.	6,7	341,6	10,62,5			1	6,7	341,6	10,62,5	2	2	1,7
Bombay, Baroda and	1,1	282,1		••	83,1		1,1	365,2		1,0	8,6	*
Central India. Burma	49,8	49,8	5,61,5	Nil	Nil	Nil	49,8	49,8	5,61,5	14,1	14,1	2,38,4
Eastern Bengal	4	264,2	•	1	90,3	•	5	354,5	*	1	3	*
Jodhpur .	5	22,5	60,5	Nil	5,1	7,5	5	27,6	68,0	Nil	4,4	73, 0
Madras and Southern	7,1	35,3	•	12,4	25,2		19,5	60,5	•	5,1	9,8	•
Mahratta. Nizam's State .	Nıl	28,9	•	Nil	1,4	•	Nil	30,3	•	1	1,2	•
Rohilkund and Kumaon	4	25,6	22,5				4	25,6	22,5	1	1	2
South Indian	78,7	78,9	•	2	2	•	78,9	79,1	•	3	3	•
Total	172,9	1,231,8		15,2	216,7		188,1	1,448,5		22,3	48,0	
3' 6" and 2' 0" Gauges												
Bengal Nagpur	32,6	59,4	•	1,2	1,6	•	33,8	61,0	•	••	••	•
Bombay, Baroda and Central India.	2	5,8	•	••	••	•	2	5,8	•		4	•
Eastern Bengal	••	••	•	••		•			•		••	*
Great Indian Peninsula	•••	12,6	•			•		12,6	•	7	7	•
North Western	69,7	84,6	•	Nil	Nil	Nil	69,7	84,6	•	5	9	•
South Indian	Nil	Nıl	Nil	Nil	Nil	Nil	Nil	Nil .	Nil	Nil	Nil	Nil
Total	102,5	162,4		1,2	1,6		103,7	164,0		1,2	2,0	
Total, 1935-36	14,007,4	21,060,9	6,92,91,5	3,609,4	5,021,5	2.44,59,7	18,216,8	26,082,4	9,37,51,2	148,4	188,1	29,26,
Total 1934-35	14,505,4	20,783,1	7,09,41,7	3,727,8	5,085,3	2,49,16,3	18,233,2	25,868,4	9,58,58,0	146,3	185,0	27,52,
Inorese	102,0	277,8	••		•••	••	• •	214,0	••	2,1	3,1	1,73,
Decrease			16,50,2	118,4	63,8	4,56,6	16,4		21,06,8			

[†] In these totals consignments passing over two or more

						II	-Heavy Merch	andise.	
(5) Fire	ewood and o	other fuel.	(1) 1	Rice in the h	usk.	(2) R	lice not in the	husk.	
Originating on Home line whether local or Foreign.	† Total.	Earnings.	Originat- ing on Home line whether local or Foreign.	† Total.	Earnings.	Originating on Home line whether local or Foreign.	† Total.	Earnings.	Railway.
14	15	16	17	18]	19	20	21	22	23
Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	5' 6" GAUGE.
183,8	191,1	5,71,9	62,1	165,3	10,53,3	467,1	485,8	51,33,9	Bengal Nagpur.
94,0	138,0	5,32,5	8,1	9,0	52,3	58,3	70,4	12,48,1	Bombay, Baroda and Contral
11,4	41,2	46,3	65,8	118,6	10,46,5	83,3	97,8	10,45,4	India. Eastern Bengal.
119,9	154,1	3,35,8	71,8	81,7	2,54,7	222,0	329,1	23,08,6	East Indian.
151,2	160,3	3,24,0	4,4	6,3	58,9	104,1	254,5	21,86,9	Great Indian Peninsula.
73,3	85,5	4,46,3	35,0	39,8			•		Madras and Southern Mahratta.
61,0	61,0	2,13,3			2,41,3	242,2	302,3	47,69,2	Nizam's State.
386,0	390,4		1,2	1,2	5,1	57,7	72,4	8,31,2	
	-	10,60,5	25,3	26,1	1,18,8	251,2	290,5	33,67,8	North Western.
34,1	39,9	3,33,0	78,9	146,4	19,02,2	89,5	130,8	23,13,4	South Indian.
1,114,7	1,261,5		452,9	594,4		1,575,4	2,033,6		Total.
									3' 33" GAUGE.
9	9	2,3	29,2	30,9	1,36,3	57,5	65,1	4,67,1	Assam Bengal.
100,9	101,9	1,62,7	30,7	51,7	2,43,1	150,4	297,4	15,36,5	Bengal and North Western.
68,8	83,2	•	1	1,0	#		62,3	10,00,0	Bombay, Baroda and Central
63,8	63,8	2,27,2	268,1			1,1	•	01 90 F	India. Burma
4,8	5,0	2,21,2		268,1	10,50,6	823,1	823,1	61,22,7	
ł		0.0	83,7	93,6	•	112,4	144,9	•	Eastern Bengal.
14,6	15,4	25,3	1,7	1,8	9,2	15,9	25,1	1,82,9	Jodhpur.
71,2	71,3	Ť	23,0	30,5	•	126,6	209,3	•	Madras and Southern Mahratta.
12,4	12,5	•	1	1	•	14,1	28,4	•	Nizam's State.
205,2	205,2	3,88,2	10,9	10,9	63,8	7,7	9,0	38,5	Rohilkund and Kumaon.
43,1	46,1	*	189,4	202,2	•	235,7	269,7	•	South Indian.
585,7	605,3		636,9	690,8		1,544,5	1,934,3		Total.
									2' 6" and2' 0" Gauges.
28,1	29,2	*	5,9	8,2	•	33,0	45,4	•	Bengal-Nagpur.
28,0	29,0	•	7	7	•	6	5,4	•	Bombay, Baroda and Central India.
	••	•	• •	••	•		1	•	Eastern Bengal.
	••	•	••	• •	•	1	12,6	•	Great Indian Peninsula.
1,5	9,3	•	6	6	•	33.3	38,2	•	North Western.
5,5	5,5	•	5	5	•	1	4,5	•	South Indian.
	-			J		•	2,0		
63,1	73,0		7,7	10,0		67,1	106,2		Total.
1,763,5	1,939,8	46,69,3	1,097,5		60 20 1			3,15,52,2	Total, 1935-36
1,767,3	1,919,9	48,36,2		1,295,2	62,36,1	3,187,0	4,074,1		Total, 1934-35.
	19,9		1,050,5	1,217,7	56,32,0	3,745,6	4,860,9	3,62,30,8	(ncrease-
3.8		1.66.0	47,0	77,5	6,04,1			40.70.0	
3,8	••	1,66,9	••	••	••	558,6	786,8	46,78,6	Lecreuse.

I									
	(3)	Gram and p	ulse.		(4) Wheat.		(5) J o	war and Be	jra.
Railway.	Originating on liome line whether local or Foreign.	† Total.	Earnings.	Originating on Home line whether local or Foreign.	Total.	Earnings.	Originating on Home line whether local o- Foreign.	† Total.	Earning
24	25	26	27	28	29	30	31	32	33
	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.
5' 6' GAUGE.	69,1	103,9	12,20,5	35,0	59,2	7,09,7	4	•	
Bengal Nagpur Bombay, Baroda and Central India	57, <u>4</u>	110,0	23,17,8	32,7	140,1	27,74,2	14,4	9 33,8	8,4 6,26,4
	39,5	47,8	5,44,2				12,2		
Eastern Bengal	176,3	267,6	21,76,9	135,7	363,2	34,35,6	16,0	22,0	1 01 4
East Indian	251,5	390,3	47,75,1	273,9	306,4	32,47,8	118,1	143,7	1,21,5 14,75,1
Madras and Southern Mahratta .	51,1	175,7	19,91,8	6,5	20,8	5,33,9	13,1	30,9	5,58,4
Madras and Southern in Madroom	30,6	161,0	13,79,2	4,7	25,	3,81,5	11,7	18,4	1,75,1
North Western .	397,5	498,6	45,85,1	033,9	1,003,4	89,54,1	37,2	44,9	3,82,7
South Indian	36,4	55,3	12,69,3	6,3	7,6	1,26,8	12,0	27,2	2,31,5
Total .	1,109,4	1,810,2		1,428,7	1,917,2	1,20,0	222,9	321,8	2,01,0
3' 31" GAUGE.								021,0	
Assam Bengal	5,2	19,6	1,36,3	1,4	6,0	34,0			1
Bengal and North Western .	102,8	115,1	6,51,0	57,6	67,0	4,29,0	i	1	‡
Combay, Baroda and Central India	99,7	148,5	•	72,3	162,2	•	22,4	42,0	•
Burma	78,3	78,3	9,38,1	13,8	13,8	1,57,6	1,5	1,5	23,1
Eastern Bengal	23,9	6.,2	•					••	••
odhpur	4,0	60,8	4,67,3	63,9	80,2	3,95,4	6,3	8,0	51,0
fadras and Southern Mahratta	17,4	105,4	•	15,7	36,1	*	32,1	52,6	*
lizam's State	36,0	75,7	•	10,1	21,8	4	5,7	6,1	•
Sohilkund and Kumaon	11,8	16,7	77,4	16,4	22,1	91,5	7,9	8,3	25,4
outh Indian	125,8	134,3	•	6,8	9,1	•	5,5	6,7	•
Total	504,9	817.6		258,0	418,3		81,4	125,2	
			ŀ			-			
2'6" AND 2' 0" GAUGES.		•]							
Sengal Nagpur	18,9	24,7	*	15,8	18,6	•	1,1	1,1	•
ombay, Baroda and Central India	2,6	4,2	•	6	2,7	•	5	2,1	•
Sastern Rengal				••				••	••
reat Indian Peninsula . •	2,1	3,7	•	2	3,4	•	4	3,9	•
orth Western	19,0	25,0	•	12,3	24,4	,	3,9	4,2	•
outh Indian	2,2	3,5	•	Nil	Nil	Nil	1,7	1,7	•
			İ						
Total	44 8	61,1	-	28 0	49,1	-	7,6	13,0	
Total, 1935-36	1,659,1		2,25,30,0	1,715,6	2,384,6	2,11,71,1	311,9		36,81,7
<u>-</u> -		2,688,9				2,11,71,1		460,0	
Total, 1934-35 .	1,724,1	2,881,5	2,49,82,6	1,655,7	2,238,8	1,92,9	209,5	21,5	38,44.1
THOLESPE •					140,8	1,02,0	12,4	21,5	
De crease .	65,0	192,6	24,52,6						1,62,4

Shown under

[†] In these totals consignments packing over two or more † Not recorded.

Railways and the earnings therefrom for the year 1935-36 (In hundreds)—contd.

(6)	Other grai	ns.	(7) Ma	rble and S	tone.		(8) Salt.		
on Home line whether local or Foreign.	† Total.	Earnings.	Originating on Home line whether local or Foreign.	† Total.	Eurnings.	Originating on Home line whether local or Foreign.	† Total.	Excurngs	Railway.
31	35	36	37	38	39	40	41	42	43
Tons.	Tons.	Ra.	Tons.	Tons.	Rs.	Tons,	Tons.	Rs.	5' 6" GAUGE.
2,9	5,1	58,1	82,4	86,7	2,50,2	92,7	129,3	14,92,2	Bengal Nagpur.
15,4	37,1	7,20,9	312,3	330,2	18,84,1	196,5	216,3	42,99,7	Bombay, Baroda and Centra
20,2	26,9	2,79,2	2,1	47,9	96,8	71,8	76,5	8,03,3	India. Eastern Bengal.
112,7	136,6	9,41,8	586,1	688,0	15,57,8	169,5	2 5 9,7	19,91,3	East Indian.
11,6	21,5	2,01,8	226,4	345,3	13,72,5	105,2	230,4	27,45,5	Great Indian Peninsula.
22,2	27,5	3,77,0	34,8	42,1	4,43,8	48,8	57,1	9,57,5	Madras and Southern Mahratts
2,9	4,9	63,1	91,7	92,1	3,50,9	2,4	40,9	5,08,9	Nizam's State.
79,0	92,6	5,99,2	646,2	669,6	15,27,7	165,4	190,8	17,57,5	North Western.
3,3	5.6	97,5	12,5	13,9	3,89,8	12,7	48,6	10,45,7	South Indian.
270,2	357,8		1,994,5	2,315,8		865,0	1,249,6		Total.
								1	3′ 3§″ GAUGE.
9	1,1	3,9	115,9	116,1	3,31,0	25,4	27,4	1,95 4	Assam Bengal.
151,7	l73,9	10,44,2	12,9	21,7	80,7	5,7	145,8	9,78,3	Bengal and North Western.
32,6	49,9	*	141,6	238,8	•	221,6	299,8	•	Bombay, Baroda and Centra
8,4	8,4	93,4	305,0	305,0	5,62,3	35,0	35,0	4,90,5	India. Burma.
19,6	35,6	•	5,1	9,5	*	2,4	59,0	•	Eastern Bengal.
3,2	15,4	89,2	126,2	130,0	3,93,5	47,0	47,7	2,11,0	Jodhpur.
14,8	23,6	**	42,3	49,8	*	11,9	cs,8	•	Madras and Southern Mahratt
1,3	2,9	•	2	10,1	•	1	21,0	•	Nizam's State.
16,2	16,5	66,5	22,6	24,1	37,8	3	26,3	1,61,2	Rohilkund and Kumaon.
7,1	8,1	•	152,4	154,5	•	115,4	118,4	•	South Indian.
255,8	335,4	!	924,2	1,059,6		461,8	849,2		Total.
		_							2' 6" AND 2' 0" GAUGES.
3,2	3,4	•	3,0	4,7	•	1,1	22,3	•	Bengal Nagpur.
8	1,9	*	6	5,3	•		2,8	•	Bombay, Baroda and Central India.
		••	••	••	••	••	••	••	Eastern Bengal.
	2	•	3,6	4,4	•	1	3,5	•	Great Indian Peninsula.
2,3	4,7	•	2	2,8	•	0	3,0	•	North Western.
7	8	•	Nil	1	•	Nil	3,5	•	South Indian.
								:	
	110		7,4	17,3		2,1			Total.
7,0	7019	48 27 0	2,926,1		92,68,9		2 122 0	1 50 20 0	Total, 1935-36.
533,0	704,2	46,35,8	2,639,9	3,392,7		1,331,9	2,133,9	1,76,38,0	Total, 1934-35.
488,9	682,4	47,87,5	286,2	3,053,8	82,41,7	1,303,4	2,099,9	1,76,31,1 6,9	Increase.
46,1	21,8		200,2	338,9		28,5	34,0		Lucronsc.
		1,51,7		••	••		••		Decrease.

5' 6' gauge. gauges or railways are considered as two or more separate consignments.

									.—Неату М
	(9) Sugar, 1	refined and	unrefined.	(10)	Wood, unwr	ough t.	(11) Metallic o	res.
Railway.	Originating on Home line whether local or Foreign.	† Total.	Earnings.	Originating on Home line whether local or Foreign.	† Total.	Far.ui.ugs	Originating on Home line whether local or Foreign.	‡ Total,	Earnings.
41	45	46	47	48	49	50	51	52 	53
5' 8" GAUGE	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.
Bengal Nagpur	5,9	38,5	4,55,6	80,4	88,7	4,89,1	3,122,8	3,316,5	1,00,03,9
Bombay, Baroda and Central India	12,0	38,3	18,01,6	79,3	185,4	12,44,4		29,7	1,79,9
Eastern Bengal	12,7	18,9	2,87,3	27,5	42,7	2,99,0			••
East Indian	160,7	280,0	23,87,2	171,9	247,8	11,67,8	2	5,9	33,1
Great Indian Peninsula	66,5	161,4	26,24,0	126,2	168,6	9,10,5	6,0	42,4	2,89,3
Madras and Southern Mahratta .	12,1	37,2	5,57,5	17,6	52,0	7,38,2		7,3	7,25,9
Nizam's State	1,0	6,9	1,76,2	28,2	30,9	3,18,9	Nil	Nıl	Nil
North Western	100,6	229,6	33,45,9	201,6	264,5	11,01,9	Nil	18,6	2,69,0
South Indian	7,3	14,4	3,28,5	68,3	69,6	7,34,1	7,1	7,1	21,2
Total .	378,8	825,2		801,0	1,150,2		3,136,1	3,427,5	
3' 3%" GAUGE.									
Assam Bengal	3,0	10,0	58,7	11,4	12,8	58,6		••	
Bengal and North-Western .	324,9	326,2	28,48,4	71,7	78,0	4,25,8	+	+	†
Bombay, Baroda and Central India	1 6, 0	126,9	•	5,3	125,0	*	4	6	•
Burma	16,6	16,6	2,53,8	189,6	189,6	8,83,4	124,6	124,6	14,67,7
Eastern Bengal	4,7	28,4	•	24,7	33,3				
Jodhpur	4	18,2	1,46,1	1,1	7,9	43,1			
Madras and Southern Mahratta .	10,2	28,0	•	36,1	58,4	•	166,0	166,2	•
Nizam's State	5	9,2	•	2,6	8,9	•	Nil	Nil	Nii
Rohilkund and Kumaon	91,3	92,3	5,59,3	97,7	97,9	3,73,7			
South Indian	23,2	24,5	•	26,6	35,8	•	8	8	
Total .	490,8	680,3		466,8	647,6		291,8	292,2	
2000.									
2'6" and 2'0" Gauges.									
Bengal Nagpur	4	5,7	•	29,6	30,4	•	186,6	186,7	•
Bombay, Baroda and Central India	5	2,2	•	51,6	54,6	•	29,6	29,6	•
Eastern Bengal	••	••	••	••	••	••	••	••	••
Great Indian Peninsula	2	3,2	•	1,6	3,3	•	••	••	••
North Western	9	7,9	•	1,7	3,5	•	18,3	18,3	•
South Indian	Nil	1	•	3	5	•	Nil	Nil	Nil
Total	2,0	19,1		84,8	92,3		234,5	234,6	
Total, 1935-26	871,6	1,524,6	1,58.30,1	1,352,6	1,890,1	87,88,5	3,662,4	3,954,3	1,29,90,0
Total, 193 4-35	796,0	1,414,3	1,56,82,1	1,345,8	1,874,8	87,92,9	2,986,6	3,135,8	95,13,6
Increase .	75,6	110,3	1,48,0	6,8	15,3		675,8	818,5	34,76,4
			Ī				i i		

[†] In these totals consignments passing over two or more
† Not recorded

Railways and the earnings therefrom for the year 1935-36 (In hundreds) —contd.

	alk).	Petrol (in b	(14)	oressed.	otton, raw, p	(13) Co		2) Oil seeds.	(1
Railway.	Earnings.	† Total.	Originating on Home line whether local or Foreign.	Earnings,	‡ Total.	Originating on Home line whether local or Foreign.	Earnings.	‡ Total.	Originating on Home line whether local or Foreign.
63	62	61	60	59	58	57	56	55	54
5' 6" GAUGE.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.
Bengal Nagpur.	1,61,3	5,5	4,0	2,16,1	8,0	1,4	9,70,6	86,0	67,0
Bombay, Baroda and India.	4,43,8	11,5	11,5	79,24,0	251,2	116,9	25,87,2	151,4	73,8
Eastern Bengal.	8,96,9	47,9	12,5	22,2	2,2	5	3,69,2	27,1	10,6
East Indian.	6,22,3	14,9	1	12,61,5	49,7	17,8	40,78,1	397,8	209,6
Great Indian Peninsula.	9,53,9	29,9	29,7	85,24,5	257,0	159,1	61,58,4	501,9	279,2
Madras and Southern Ma	8,23,0	24,3	24,3	11,22,0	32,9	20,6	49,73,8	222,9	113,0
Nizam's State.	1,75,0	8,1	Nil	7,16,0	8,9	1,2	12,91,2	98,0	69.7
North Western.	24,32,9	39,6	39,4	1,46,48,5	395,8	356,3	39,41,1	427,2	388,8
South Indian.	3,53,3	5,5	3,4	4,02,5	19,5	17,3	15,19,6	49,0	19,8
Total.		187,2	124,9	•	1,025,2	691,1		1,961,3	1,231,5
3' 33" GAUGE.		-		•					
Assam Bengal.	7,19,1	49,6	49,2	3,4	5	5	74,2	11,8	10,2
Bengal and North Western	2,60,1	9,9	1,5	†	+	t	8,40,0	147,2	140,5
Bombay, Baroda and C	•	2,1	3	•	144,5	82,0	•	210,7	88,6
Burma.	50,8	2,0	2,0	1,09,3	5,7	5,7	2,83,0	29,9	29,9
Eastern Bengal.	•	45,3		•	5	4	•	47,0	40,5
Jodhpur.	1,18,6	2,8	Nil	6,14,5	46,7	38,0	5,93 2	66,5	58,5
Madras and Southern Ma	•	10,4	10,4	•	41,1	31,5	*	259,8	218,5
Nizam's State.	•	9	6	•	39,1	38,4	•	109,3	104,1
Rohilkund and Kumaon.	26,1	1,8		3,4	1,0	3	66,7	13,8	13,3
South Indian.	•	10,3	10,3	• •	22,2	15,9	•	174,3	139,7
Total.		135,1	74,3	Ì	301,3	212,7	ļ	1,070,3	843,8
2' 6" and 2' 0" Gauge			-	ľ					
Bengal Nagpur.					1,4	9		17.0	15.4
Bombay, Baroda and C		8	••			19,6		17,3	15,4
India. Eastern Bengai.		••	••		20,4	19,0		17,2	15,4
Great Indian Peninsula.		••		•	26,5	26,3	•	10,7	10,4
North Western.	•	3	1	•	Nil	Nil .	•	4,5	3,7
South Indian.	Nil	1	Nil	Nil	Nil	Nil		3,1	2,4
		•		1, 10				9,1	-,1
Total.		1,2	1		48,3	46,8		52,8	47,3
Total, 1935-36.	80,42,1	3 23, 5	199,3	3,55,67,9	1,371,8	950,6	2,77,46,3	3,084,4	2,122,6
Total, 1934-35.	68,36,2	281,7	18:3,7	3,21,21,0	1,293,4	875,7	2,98,47,9	3,357,5	2,271,4
Increase.	12,05,9	41,8	156	34,46,9	8 4	74,9	••	••	••
Decrease.							21,01,6	273,1	148,8

29.—Statement of Principal Commodities carried by Class 1

				II	Певту Ме	erchandise-	roneld.		•
	(15) K	crosine oil	(in bulk).	(16) N	Iolasses (in	bulk).	(17) To	tal heavy m	erchandise.
Railway.	Originat- ing on Home line whether local or Foreign.	‡ Total.	Earnings.	Originating on Home line whether local or Foreign.	‡ Total.	Earnings.	Originat. ing on Home line whether local or Foreign.	† Total.	Earnings.
64	65	66	67	68	69	70	71	72	73
5' 3" GAUGE.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.
Bengal Nagpur	27,6	30,8	6,48,8		••		4,221,1	4,601,2	2,28,71,7
Bombay, Baroda and Central India	10,6	10,6	2,58,0	2	4	52,3	999,4	1,625,4	2,84,14,7
Eastern Bengal	92,9	93,3	6,23,3	2,6	4,8	23,7	442,0	652,4	63,43,0
East Indian	3	52,3	11,91,1	26,7	27,1	2,46,6	2,077,4	3,223,4	2,37,75,9
Great Indian Peniusula	35,1	35,3	8,36,7	2,3	2,3	16,8	1,799,3	2,897,2	
Madras and Southern Mahratta .	34,2	34,2	7,29,8				673,5	1,107,0	3,63,82,7
Nizam's State	Nil	4,0	74,2	Nil	1	15,5	303,0	573,3	1,95,43,1
North Western	24,3	21,4	9,42,7	4,9	5,0	28,8	3,651,6		64,62,0
South Indian	9,1	10,8	4,41,3	Nil	Nil	Nil	383,9	4,221,2	4,79,03,7
Total .	234,1	295,7	. ,	36,7	39,7	21.45		611,3	1,11,76,7
3'33" GAUGE.							14,553,2	19,512,4	
Assam Bengal	36,6	37,7	4,30,5						
Bengal and North Western .	12,8	62,6	6,68,6	54,8	56,1	 2,57,4	346,4	388,6	26,48,6
Bombay, Baroda and Central India		4,3	•	1,1	5,8	2,01,4	1,118,0	1,552,6	1,02,63,1
	1,2	1,2	17,4	Nil			785,1	1,624,4	•
Burma	}	31,8	17,4		Nil	Nil	1,902,8	1,902,8	1,25,03,7
Eastern Bengal	Nil		90.1	1	1	•	317,5	592,2	•
Jodhpur		1,1	29,1	Nil	Nil	Nil	366,2	512,2	33,37,1
Madras and Southern Mahratta .	20,0	20,6	•	••	••		776,5	1,160,6	•
Nizam's State	9	2,5	•	1,5	1,6	•	216,2	337,6	•
Rohilkund and Kumson	••	3	6	••	••	••	296,4	341,0	15,91,9
South Indian	27,0	27,0	•	Nil	Nil	Nil	1,081,6	1,197,9	•
Total .	98,5	189,1	-	57,5	63,6		7,206,7	9.609,9	
2'6" AND 2'0" GAUGES.									
Bengal Nagpur			•				314,9	074.0	
Bombay, Baroda and Central India							123,1	374,8	_
Erstern Bengal								149,1	•
Great Indian Peninsula			••		••		45,0	1 75,4	•
North Western	Nil	1	•	Nil	Nil	Nil	97,2	105.5	
South Indian	Nil	3	•	Nil	Nil	Nil	7,9	137,5	•
•							,,,	18.7	•
Total .		4,5	-			-	588,1	755,6	
Total, 1935-26 .	332,6	489,3	68,92,1	94,2	103,3	6,47,1	22,348,0	29,877,9	23,32,17.9
-									
Total, 1934-35 .	319,9	454,6	62,27,4	61,4	71,4	4,67,2	21,746,1	29,357,0	23,18,16,3
Increase .	12,7	34,7	6,64,7	32,8	31,9	1,79,9	601,9	520,9	14,01,6
		1	1		1	1	Ì	1	

† In these totals consignments passing over two or more †Not recorded

III. L	ight	Merch	andisc.
--------	------	-------	---------

		1		Fodder.	(3		ctured.	manufa	otton	(2) Co	ed.	n press	on, raw un	(1) Cott
Railway.		rnings.	Earr	‡ Total.	inat- on ome ine ether al or reign.	in H wl	Earnings.	total.	r	Originating on Home line whether local or Foreign.	enings.	Ear	‡ Total.	originat- ing on Home line whether ocal or Foreign.
83		82	8	81	80	-	79	78	_ _	77	76	.	78	74
5' 6" GAUGE.		Rs.		Tons.	ons.		Rs.	Tons.		Tons.	Rs.		Tons.	Tons.
gal Nagpur.	Beng	3,30,7	:	69,2	56,9		17,29,6	84,5	.8	17,8	10,2		6	3
nbay, Baroda and Centra		9,61,5		142,1	131,6		73,16,2	114,1	,1	104,1	1,55,1		5,1	4,1
India. tern Bengal.		1,67,9		35,8	27,7		6,76,4	27,8	.0	26,0	26,7		2,2	6
t Indian.	East	6,64,8		164,1	134,9	3	23,09,8	108,4	,8	80,8	89,6		7,5	6,7
at Indian Peninsula.	Gree	9,96,4		160,4	136,2	•	48,59,9	195,9	,4	133,4	54,8		5,1	3,7
Iras and Southern Mahratte	Mad	4,59,9		41,0	17,1	7	16,71,7	63,5	,0	27,0	1,94,6		3,3	2,1
am's State.	Niza	1,19,2		15 1	11,5	5	4,25,	16,8	,7	2,7	47,8		2,1	1,7
rth Western.	Nor	7 ,3 3,1		152,8	105,3	В	33,38,0	118,5	,3	69,3	8,13,5	:	95,2	93,9
ith Indian.	Sou	2,09,1		13,6	11,9	6	10,42,	34,₺	3,8	26,8	2,39,9	3	12,3	8,7
Total,				794,1	633,1			764,1	7,9	487,9		1	133,4	121,8
3' 3% GAUGE.														
sam Bengal.	Аня	37,4	1	11,3	10,6	6	1,04,	9,6	2,3	2,3	96,2	3	6,3	6,3
ngal and North Western.	Ber	1,42,9	3	31,6	30,9	.6	10,07,	58,8	7,4	27,	†		†	†
ombay, Baroda and Centr India,	Bo	•	9	23,9	14,7		•	121,0	6,2	76,	•	4	11,4	9,5
ırma.	Bu	5,26,7	5	98,	98,5	9		17,0	7,0	17,	77,2	6	12,6	12,6
astern Bengal.		•	8	19,	13.9			18,3	1,3		•		1,	7
odhpur.	Jo	58,9		11,	4,4	,5		12,6	1,3	1	2,12,2		35,	34,6
adras and Southern Mahra	M	•		65,	48,1			37,2	18,0		•		İ	11,6
izam's State.	-	•		6,	6,5			8,3	3,4	1	•	,1		1,1
tohilkund and Kumaon.	1	16,5	,0	i	3,8	7,1		11,	2,6		5,0	7		1 2
outh Indian.	S	•		23	20,7	}-		45,	38,1		•		_	13,0
Total.	ì		5,7	295	252,		7	339,	87,6	18		3,1	96	90,5
2' 6" AND 2' 0" GAUGES.				:			1							
Bengal Nagpur.	1	•	4,8	4	3,		.9	6	2,3		•	1	1	
Bombay, Baroda and Cer India.	1	•	1,0				9 •		1		•	6	5	
Enstern Bengal.]				••		1		•		••	1		
Great Indian Peninsula.	1	•	3,9	5 }	1		,5 •	2	8		•	1	1	
North Western.			5,5	8	9		.6	9	1		•	1		Nil
South Indian.	1		6	в	-		2 .		Nil	N	Nil	Nil		Nil
											21 ***	_,		14.00
Total.			15,8	3			4,2	1	3,3			8	7	
Total, 1935-36.	25,0	54,2	05,6	5 1,1	89-	,89,0	8,0 2,51	1,11	678,8	2,8	20,22	30,4	2,7	212
Total, 1934-35.	84,4	55,6	81,7	,3 1,1	94	5,07,1	2,4 2,45	1,09	670,	3,6	21,13	31,4	3,3 2	201
Increase.						3,81,9	25,6	2	8,				1,4 .	-
Decrease.	39,4	1,3	76,1	,8	5					0,8	90	1,0		

6' 6' gauge.
gauges or railways are considered as two or more separate consignments.

29.—Statement of Principal Commodities carried by Clas & I

	(4) Fruits at	nd magnitude	na frash	(5) Gur,	, Jagree, Mol	asses, etc.		6) Jute, raw	
Railway.	Originating on Home line whether local or	† Total.	karnings.	Originating on Home line whether local or	(Not in bulk) † Total.	Earnings.	Originating on Home line whether local or	Total.	Earnings.
84	Foreign. 85	86	87	Foreign. 88	89	90	Foreign. 91	92	93
5' 6" GAUGEL	Tons	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.
Secral Nagpur	18,4	43,9	6,53,5	3,7	23,9	3,28,5	7,6	20,4	1,90,3
Bombay, Baroda and Central India	29,6	48,4	11,04,7	5,7	55,8	26,07,6			••
Castern Bengal	95,5	117,3	7,63,3	12,4	17,7	3,50,0	287,2	612,9	83,82,4
Cast Indian	941,3	999,6	22,62,2	184,0	207,5	15,19,2	20,0	43,8	2,95,4
Freat Indian Peninsula	86,7	123,4	13,00,1	25,5	123,0	14,49,1			••
fadras and Southern Mahratta	65,0	101,7	12,63,5	30,1	43,8	9,38,4			••
lizam's State	1.7	11,7	2,16,8	7	4,4	1,32,3	Nil	1	1,1
North Western	239,3	392,0	22,74,6	179,8	256,0	26,55,5	1	3	3,9
outh Indian	54,3	62,0	10,72,8	10,7	13,0	3,38,0			4
Total	1,531,8	1,900,0		452,6	745,1		314,9	6,77,5	
3' 3\" GAUGE.									
sesam Bengal	22,3	28,0	1,74 1	5,4	13,3	68,2	156,8	160,2	6,79,4
lengal and North Western	1,722,5	1,769,5	19,67,6	84,8	93,1	5,97,3	t	†	†
ombay, Baroda and Central India	85,0	109,3	•	3,6	178,8	•	••	••	• •
surma	231,1	231,1	13,60,6	26,5	26,5	3,17,3	Nil	Nil	Nil
astern Bengal	71,7	108,9	•	5,1	39,0	•	378,7	400,8	•
odhpur	2,3	9,6	55,1	5	18,7	1,73,6			2
ladras and Southern Mahratta .	37,2	43,9		65,0	72,8	•			••
izam'≈ State .	3,6	6,4	•	8,6	11,5	•	Nil	Nil	Nil
ohilkund and Kumaon	452,3	501,5	4,40,2	102,3	102,3	6,35,0	††	tt	tt
outh Indian	110,5	132,5	•	23,0	26,9	*	Nil	Nil	Nil
Total .	2,738,5	2,940,7		324,8	582,9		535,5	561,0	
2' 6" and 2' 0" Gauges.									
eugal Nagpur .	8	2,3	•	5	3,6	•			
Sombay, Baroda and Central India	1,4	2,6	*	2	2,6	*			••
astern Bengal	••	••		••	••	••		••	••
Freat Indian Peninsula	2	3	•	9,5	12,5	*	••		••
lorth Western	15,7	17,3	. •	1,2	4,7	•	Nil	Nil	Nil
outh Indian	7	1,0	*	2	2	•	Nil	Nil	Nil
Total .	18,8	23,5		11,6	23,6			••	_
Total, 1035-36	4,289,1	4,864,2	1,49,10,1	789,0	1,351,6	1,21,10,0	850,4	1,238,5	95,53 1
Total 1934 35 .	3.746,6	4,288,6	1,36,08,2	772,7	1,304,3	1,16,16,8	995,3	1,483,2	1,24,44,9
Increase	542,5	575,6	13,01,9	16,3	47,3	4,93,2		••	•••
Deoranse							144,9	244,7	28,91,8

Shown under
† Not recorded
† lu these totals consignments passing over two or more
†† Not compiled.

Railways and the earnings therefrom for the year 1935-36. (In hundreds)—contd.

(7) Iro	n and Steel, wro	ought.	(8) Ke	rosene oil in tins,		
originating on Home line chether local or oreign.	‡ Total.	Earnings.	Originating on Home line whether local or Foreign. 97	‡ Total.	Earn- ings.	kailway.
Tons.	Tons.	Ra.	Tons.	To: s.	Rs.	5' 6" GAUGE.
640,4	666,9	37,24,5	6,2	18,1	3,29,5	Bengal-Nagpur.
61,7	92,9	26,61,3	40,5	40,6	8,63,8	Bombay, Baroda and Central India.
37,1	111,7	8,77,1	63,7	65,1	7,00,0	Eastern Bengal.
220,1	461,3	60,83,8	8,5	53,4	9,52 8	East Indian.
120,4	271,6	35,50,2	54,2	54,8	12,19,9	Great Indian Peninsula.
49,7	119,5	17,51,0	33,2	33,3	6,57,6	Madras and Southern Mahratta.
3,6	25,5	3,86,9	4	5,0	1,14,9	Nizam's State.
134,1	208,1	44,40,1	40,6	40,7	10,41,6	North Western.
9,7	28,7	• 7,27,4	21,3	23,2	4,27,6	South Indian.
	1.000.0	-				
1,276,8	1,986,2	_	268,6	334,2		Total.
				-		3' 3# GAUGE
19,3	29,1	3,32,1	80,3	83,8	10,94,1	Assam Bengal.
25,5	58,7	5,54,3	1,8	11,7	1,03,5	Bengal and North Western.
16,0	84,4	•	1,5	16,5	•	Bombay, Baroda and Central India.
26,5	26,5	3,38,5	25,1	25,1	3,26,9	Burma.
4,8	34,0	•	5,5	43,2	•	Eastern Bengal.
2,2	18,3	2,34,5	2	7,3	1,61,1	Jodhpur.
18,5	61,3	•	20,0	27,5	*	Madras and Southern Mahratte
3,2	14,5	•	7	5,0	•	Nizam's State.
3,3	11,1	66,7	2,6	5,9	32,1	Rohilkund and Kumaon.
30,2	44,5	•	17,3	20,8	•	South Indian.
149,5	382,4	-	155,0	246,8		Total.
						2' 6" and 2' 0" Gauges.
1,8	7,0	*	9	3,8	*	I'engal-Nagpur.
1,1	3,5	*	2	2,7	*	Bombay, Baroda and Central India.
	1	•				Eastern Bengal.
9	3,8		2,6	4,9	**	Great Indian Peninsula.
6	4,3	•	1	2,2	•	North Western.
3	6	•	1	1,1	•	South Indian.
				-		
4,7	19,3		3,9	14,7		Total.
1,431,0	2,387,9	2,57,28,4	427,5	595,7	80,25,4	Total, 1985-36
1,341,0	2,266,3	2,34,18,8	496,6	687,3	90,20,2	Total, 1934-35.
90,0	121,6	23,09,6	••	••	••	Increase.
			69,1	91,6	9,94.8	Decrease.

^{5&#}x27; 6" gauge.

-						III.—Lig
	(9)	Petrol in tins.		(1	l0) Tobacco.	
Railway.	Originating on Home line whether local or Foreign.	Total.	Earnings.	Originating on Home line whether local or Foreign.	† Total.	Earnings.
	102	103	104	105	106	107
5' 6" GAUGE.	Tons.	Tons.				
Bengal-Nagpur	2,6		Re.	Tons.	Tons.	Rs.
Bombay, Baroda and Central India	3,9	2,7	41,4	12,6	35,4	7,53,
Eastern Bengal .		3,9	1,29,3	42,5	46,9	12,38,
East Indian	1,2	1,4	31,9	12,6	25,4	6,83,
Great Indian Peninsula	3,7	4,6	47,4	23,4	47,6	8,88,
Madras and Southern Mahratta	4,7	5,4	1,25,7	9,3	42,7	9,35,
Nizam'a State	4,1	4,3	1,07.5	36,4	54,2	12.01,4
North Western	5	8	25,6	1,6	7,5	2,18,6
South Indian	5,1	5,2	2,12,8	27,2	38,1	7,85,6
	4,5	5,6	2,04,1	15,1	17,9	4,08,8
Total .	30,3	33,9	-	180,7	315,7	
3'3}" GAUGE.					'	
Assam Bengal	2,9	2,9	39,2	2,0	9,0	
Bengal and North Western	7	7	8,1	32,9	36,1	1,26,7
Bombay, Baroda and Central India	3,9	4,9	•	8,9	i	5,26,7
Burma	5,3	5,3	1,24,2	14,3	27,3	•
Eastern Bengal	7	1,2	•	20,3	14,3	1,80,2
odhpur	4	1,1	36,3	6	33,8	•
Madras and Southern Mahratta	3,1	3,6	•		4,9	85,7
Vizam's State	2	6		21,6	27,3	•
Cohilkund and Kumaon	5	5	3,1	2,4	4,0	•
outh Indian	4,7	5,0	3,1	2,6	4,0	37,1
Total .	22,4	25,8	_	9,6	14,0	•
2' C" AND 2' O" GAUGES.		20,6	-	115,2	174,7	
Sengal-Nagpur	5	7	_			
Sombay, Baroda and Central India		2		1,6	54	•
astern Bengal		. 4	•	3	6	•
reat Indian Peningula	1	••		••	3	•
Iorth Western	6	2		••	7	¥
outh Indian	Nil	1,4		4	1,5	*
		1		Nil	7	•
Total	1,2	2,6	_		9.2	
Total, 1935-36	53,9	00.0	11.00			-
Total, 1934-35		92,3	11.36,6	2082	499,6	80 79 7
Increase	60,5	91,5	20,31,5	302,4	512,7	81,75,6
Decrease				•••		# P
•	6,6	29,2	8,94,9	4,2	13,1	95,9

† In these totals consignments passing over two or more

Railways and the earnings therefrom for the year 1935-36. (In hundreds)—contd.

(11) Provisi	ons.	(12) M	anures (all	kinds).		l light mercems 1 to 12		
riginat ing Home line hether ocal or Foreign.	‡ Total.	Earnings,	Originating on Home line whether local or Foreign.	‡ Total.	Earnings.	Originat- iug on Home line whether local or Foreign.	† Total.	Earnings.	Raliway.
108	109	110	111	112	113	114	115	116	117
ľons,	Tons.	Rs.	Tons.	Tons.	Ra,	Tons.	Tons.	Rs.	5' 6" GAUGE.
76,1	134.6	22,01.6	25,1	26,2	89,1	867,7	1,126,4	1,03,82,3	Bengal-Nagpur.
79,6	120,9	31,20,5	35,8	44,5	2,32,2	539,1	715,2	2,03,90,2	Bombay, Baroda and Centra
38,2	93,3	23,53,6	6,1	8,5	58,4	608,3	1,119,1	1,50,71,4	India. Eastern Bengal.
88,5	152,0	34,69,9	29,0	31,4	2,03,2	1,740,9	2,281,2	1,87,86,4	East Indian.
123,2	213,7	40,18,4	12,3	30,6	1,19,4	709,6	1,226,6	1,86,29,7	Great Indian Peninsula.
67,2	138,6	28,79.2	15,8	18,2	74,1	347,7	621,4	1.11,98,9	Madras and Southern Mahratts
13,2	34,0	6,24,0	12,8	16,3	1,43,2	50,4	139,3	24,55,9	Nizam's State.
9',5	122,9	31,43,6	3,3	3,9	15,5	992,5	1,433,7	1,94,58,4	North Western.
90,7	125,5	27,67,2	12,6	23.5	2,61,8	266,3	359,9	77,00,4	South Indian,
671,2	1,135,5		152,8	203,1	2,02,0	6,122,5		.,,,,,	Total.
				203,1		0,122,0	0 022,8		
00.4	108 1	10.00.0							3' 3%" GAUGE.
88,4	106,1	18,82,2	7,4	11,9	1,24,5	404,0	471,5	47,58,7	Assam Bengal.
63,0	81,2	9,63,6	6,7	8,9	50,2	1,998,2	2,150,3	59,21,8	Bengal and North Western.
34,6	88,9	10.45.0	5 6	8,8	•	2 59, 5	675,2	•	Bombay, Baroda and Centra India.
85,2	85,2	19,45,8	2,9	2,9	10,3	545,0	545,0	65,45,6	Burma.
35,1	98,3		2	7,1	•	538,0	805,4	•	Eastern Bengal.
4,3	16,6	1,93,3	2	2	4	51,0	136,1	13,92,8	Jodhpur.
70,9	113,6		2,4	4,4	•	316,4	470,4	•	Madrus and Southern Mahratts
10,6	20,5		8,9	9,0	•	49,2	87,7	•	Nizam's State.
5,5	9,6	71,8	6	8	3,3	576,3	652,1	14.07,9	Rohilkund and Kumaon.
92,1	128,5	•	24,8	43,1	•	384,6	497,7	•	South Indian.
489,7	748,5		59,7	97,1	-	5,120,2	6,491,4		Total.
7.0									2' 6" AND 2' 0" GAUGES.
7,3	16,5		6	8	•	20,2	51,9	•	Bengal-Nagpur.
4,1	6,6		5,4	5,4	•	14,1	26,7	•	Bombay, Baroda and Centra India.
2,4	2,5		••	••	•	2,4	3,0	•	Eastern Bongal.
3 0	4,2	•	••	5,5	•	16,1	38,6	•	Great Indian Peninsula.
3.9 6,4	6,5 7,4		1	2	•	25,3	47,3	•	North Western.
0,4	7,4		8	8	•	9,1	12,7	•	South Inman.
24,5	43,7		6,9	12,7	-	87,2	180,2		Total.
1,185,4	1,927,7	2,96,34,7	219,4	312,9	13,85,6	11,329,9	15,691,4	14,32,004	Total, 1935 36;
1.195,0	1,937,6	3,03,77,8	187,0	286,6	12,52 8	10,922.8	15,563,6	14,02,004	Total, 1934-25.
			32,4	26 3	1,32.8	407,1	330.8		Increase.
9,6	9,9	7,43.1		203	1,32.8	107,1	JUU.0	9,31,3	Decrease.

6' gauge. ^{ages} or railways are considered as two or more separate consignments.

	1V.—	Other Comm	nodities.	V.—Total (Head	General Me s II, III and	rchandise) d IV.)	VI.—Military Traffic			
Railway.	Originating on Home line whether local or Foreign.	‡ Total.	Earnings.	Originating on Home line whether local or Foreign.	Total.	Earnings.	Originating on Home line whether local or Foreign.	† Total.	Earnings.	
118	119	120	121	122	123	124	125	126	127	
5' 6" GAUGE.	Tons.	Tons.	Ra,	Tons	Tons.	Rs.	Tons.	Tons.	D.	
Bengal-Nagpur	1,428,7	1,657,1	99,25,4	6,517,5	7,381,7	4,31,79,4	9	2,8	Rs.	
Bombay, Baroda and Central	743,9	972,0	1,37,19.6	2,282,4	3,312,6	6,25,24,5	1,2		38,6	
India. Eastern Bengal	256,3	428,6	28,77,1	1,306.6	2,200,1	2,42,91,5	6,7	1,6	72,9	
East Indian	1,990,4	2,566,8	2,02,18,3	5,808,7	8,071,4	6,27,80,6		8,0	33,9	
Great Indian Peninsula	1,720,0	2,005,0	1,70,61,7	4,228,9	6,128,8	7,20,74,1	36,3	60,3	4,67,6	
Madras and Southern Mahratta	309,5	574,0	78,93,8	1,332,7	2,302,4	3,86,35,8	36,4	58,2	7,11,6	
Nizam's State		123.6					1,7	5,4	69,1	
North Western	1,193,1	1,446,7	17,63,5 2,07,88 _• 8	403,1 5,837,2	836,2 7,101,6	1,06,81,4 8,81,50,9	1,3	11,5	70,9	
South Indian	240,7	291,0			1,262,2		158,5	194,0	11,76,1	
Bouth Indian	240,7	231,0	54,76,5	890,9	1,202,2	2,43,53, 6	5	1,9	3 0,7	
Total .	7,932,3	10,064,8		28,608,0	38,600,0		243,5	343,7		
3' 33" GAUGE.										
Assam Bengal	70,2	109,7	10,60,3	820,6	969,8	84,67,6	4	2,1	6,3	
Bengal and North Western .	250,3	454,2	30,15,7	3,364,5	4,157,1	1,92,00,6	4,7	4,7	23,0	
Rombay, Baroda and Central India.	159,2	453,2	•	1,203,8	2,752,8	•	1,8	5,9	•	
Burma	386,2	386,2	43,26,7	2,834,0	2,834,0	2,24,76,0	11,2	11,2	46,3	
Kastern Bengal	56,7	139,6	•	912,2	1,537,2	•	2	2,5	•	
Jodhpur	65,3	115,2	9,17,9	482,5	763,5	56,47,8	Nil	4	6,8	
Madras and Southern Mahratta	222,7	341.5	•	1,315,6	1,972,5	*	2,4	4,6	•	
Nizam's State	31,7	53,4	•	297,1	478,7	•	2,0	3,3	4	
Rohilkund and Kumaon	59,0	97,8	4.84,1	931,7	1,090,9	34,83,9	4,0	4,9	20,8	
South Indian	184,0	252,9	•	1,650,2	1,948,5	*	2	1,6	, *	
Total .	1,485,3	2,103,7		13,812,2	18,505,0		26,9	41,2		
2' 6" AND 2' 0" GAUGES.										
Rengal-Nagpur	69,1	86,6	•	404,2	513,3	•		1	•	
Rombay, Baroda and Central	'	23,8	•	153.0	199,6	•		. .		
India. Eastern Bengal	1	2	•	2,5	3.3	*				
Great Indian Peninsula	2.2	9,2	*	63.3	123,2	ł	••	•		
North Western	43,9	85,4	•	166,4	270,2	•	4,9	18,0	•	
South Indian	2,4	4,3	•	19,1	35,7	•	Nil	Nil	Nil	
Total .	133,5	209,5		808,8	1,145,3		4,9	18,1		
Total, 1985-36	9,551,1	12,678,0	10,95,29,4	43,229,0	58,250,3	48.59,47,7	275,3	403,0	27,74,	
Total, 1934-35 .	8,910,1	12,058,2	10,40,86,9	41,579,0	56,778,8	48,00,34,9	314,5	444,6	27.04,	
Increase .	641,0	619,8	54,42,5	-	1,471,5	59,12,8			70,	
Decrease .	1						39,2	41,6	-	

* Shown under † Includes 2,8 tons and Rs. 10,8 earnings for oil fuel ‡ In these totals consignments passing over two or more

Railways and the earnings therefrom for the year 1935-36. (In hundreds)—contd.

		terials and S venue Accou							
		(l) Fuel		teriala.	Railway Ma	VIII	ck.	[Live Sto	VI
Railway	Earnings.	† Total.	Originating on Home ling whether local or Foreign.	Earnings.	‡ Total.	Originating on Home line whether local or Foreign.	Earnings.	‡ Total.	Originating Ou Home line whether local or Foreign
137	136	135	134	1 33	132	131	130	129	128
W. A. C.					m	' D			
5' 6" GAUGE.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.
Bengal-Nagpur.	21,81,8	877,8	874,9	11,25,7	229,0	209,0	56,3	4,8	4,2
Bombay, Baroda and Central India.	10,05,2	242,1	15,5	2,09,7	81,1	77,0	20,57,1	44,9	29,9
Eastern Bengal.	7,50,2	271,6	3,1	4,4 9,1	213,6	205,8	80,3	2,4	2,3
East Indian.	†49,72,7	†1,499,4	†1,499,4	19,09,7	1,456,2	1,435,0	14,30,3	35,9	21,6
Great Indian Peninsula.	28,04,6	809,6	553,4	3,35,6	281,4	261,8	3,85,4	19,3	17,8
Madras and Southern Mahratta	16,84,6	352,5	6	3,45,8	102,4	47,9	2,05,0	7,4	7,0
Nizam's State.	2,99,7	186,1	186,1	90,0	65,1	55,1	16,3	2	1
North Western.	40,28,6	1,040,8	34,3	10,01,0	1,930,0	1,929,3	4,12,4	27,1	26,9
South Indian.	7,30,9	135,6	2,2	90,1	186,4	185,5	79,8	2,1	1,3
Total.		5,415,5	3,169,5		4,545,2	4,406,4		144,1	111,1
3' 33" Gauge.				-					
Assam Bengal.	1,55,5	90,6	10,2	1,30,9	169,1	165,1	32,6	1,4	1,3
Bengal and North Western.		265,7		1,37,5	38,0	25,8	1,04,1	7,8	5,3
Bombay, Baroda and Centr	5,64,0 •		44,2	*	40,6	25,5	# #	28,3	22,2
India. Burma.		218,3	10.7	27,6	42,6	42,6	3,01,3	- 1	ŀ
	5,61,7	208,6	208,6	<i>21</i> ,0 ◆	74,4		3,01,3	8,4	8,4
Eastern Bengal. Jodhpur.	•	115,0	6,3			59,3	101	2,7	5
-	1,52,8	60,4	4,2	1,81,4	331,0	316,1	18,1	1,1	1,0
Madras and Southern Mahratta	*	123,3	118,6	•	33,4	18,6	·	4,5	4,1
Nizam's State.	*	32,7	2	•	10,9	9,7		5	5
Rohilkund and Kumaon.	15,0	45,2	45,2	83,5	62,3	60,8	5,0	5	3
South Indian.	*	162,5	14,5	•	223,5	220,0	•	1,8	1,7
Total.		1,322,3	462,7		1,025,8	943,5		57,0	45,3
2' 6" and 2' 0" Gauges.	į.]							I
Bengal-Nagpur.	•	47,2	44,8	•	25,2	25,1			
Bombay, Baroda and Centre	*	1,0	5	•	7,4	6,9			
India. Eastern Bengal.					••				
Great Indian Peninsula.				••	••				
North Western.	*	16,2	16,2	•	18,0	17,3		4	3
South Indian.	*	10,2	10,2	Nil	Nil	Nil	Nil	Nil	Nil
Totni	ļ	64,5	61,6		50,6	49,3		4	3
Total, 1935-36	1,99,07,3	6,802,3	3,693,8	61,17,6	5,621,6	5,399,2	51,84,0	201,5	156,7
Total, 1934-30.	2,07,70,2	6,895,5	3,834,6	53,40,2	5,259,6	5,067,2	50,08,8	198,7	157,0
Increase,			••	7,77,4	362,0	332,0	1,75,2	2,8	
Decre as .	8,62,9	93,2	140,8	••	••	}	••		3

^{5&#}x27; 6" gauge.
for Home Line Revenue Account.
gauges or railways are considered as two or more senarate consistentes.

23 —Statement of Principal Commodities carried by Class I Railways and the earnings therefrom for the year 1935-36. (In hundreds)—concld.

	IX	Materials	and Stores on	Revenue Acc	count—concl	d.		al—All Com	
	(2) General	Stores and	materials		(3) Total.		[Heads I (3) to (5), and	v to IX.]
Railway.	Originat-	‡ Total.	Earnings.	Originating on Home line whether local or Foreign.	† Total.	Earnings.	Originating on Home line whether local or Foreign.	‡ Total.	Earnings.
138	139	140	141	142	143	144	145	146	147
5' 6" GAUGE.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.	Tons.	Tons.	Rs.
Sengal-Nagpur	813,4	826,1	4,47,2	1,688,3	1,703,9	26,29,0	14,862,3	16,432,0	6,49,12,5
Bombay, Baroda and Central	304,2	309,8	4,23,2	319,7	551,9	14,28,4	2,829,4	4,945,5	7,11,31,7
India.	594,8	640,3	8,62,2	597,9	911,9	16,12,4	2,151,9	4,664,5	2,95,68,4
East Indian	1,410,3	1,499,1	13,29,9	2,909,7	2,998,5	63,02,6	20,432,3	24,134,5	12,53,66,7
Freat Indian Peninsula	873.2	873,2	5,28,6	1,426,6	1.682,8	33,33,2	7,000,6	1	
Madras and Southern Mahratta	243,7	245,4	3,07,4	244.3	597,9	19,92,0		10,250,3	8,50,23,0
Nizam's State		1		1			1,781,4	3,643,4	4,47,37,7
North Western	1,831,4	58,5 1,884,8	82,3 11,61,6	1,865,7	244,6	3,82,0 51,90,2	1,330,9	1,817,5	1,36,59,6
South Indian	447,4	452,4	3,39,0	449,6	588,0	10,69,9	10,308,8	13,714,7 2,105,2	10,10,92,6 2,61,68,7
m-4-1	*****	402,4	3,00,0	445,0	000,0	10,00,0	1,002,0	2,100,2	2,01,00,7
Total .	6,576,5	6,789,6		9,746,0	12,205,1		62,279,6	81,707,6	
3' 37' GAUGE.									
Assam Bengal	227,8	235,9	2,42,3	238,0	326,5	3,97,8	1,258,3	1,593,1	9 4, 5 2, 5
Bengal and North Western .	283,8	303,0	3,36,5	328,0	568,7	9,00,5	3,836,1	5,220,0	2,15,92,6
Bombay, Baroda and Central	175,3	190,2	*	186,0	408,5	*	1,510,2	3,693,1	•
India. Burma	750,8	750,8	4,89,0	959,4	959,4	10,50,7	3,983,3	3,983,3	2,49,29,0
Eastern Bencal	183,8	200,6	•	190,1	315,6	*	1,167,7	2,292.2	±0,±0,0 •
Jodhpur	150.9	154,2	69,2	155,1	214,6	2,22,0	969,8	1,358,0	62,42,4
Madras and Southern Mahratta	128,4	135,0	*	247.0	258,3	*	1,683,5	2,414,9	•
Nizam's State	110,1	111,0	•	110,3	143,7	•	432,1	681,1	•
Rohilkund and Kumaon		67,4	38.0	112,6	112,6	53,0	1,315,1	1,502,1	40,57,1
South Indian	1,037.7	1,052,4	*	1,052,2	1,214,9	•	3,046,6	3,515,8	*
Total .	3,116,0	3,200,5		3,578,7	4,522,8		19,202,7	26,253,6	
2' 6" AND 2' 0" GAUGES.				1		1			
Bengal-Nagpur	106,7	108,9	•	151,5	156,1	*	642.7	784,9	•
Bombay, Baroda and Centra	19,8	20,4	•	20,3	21,4	*	208,4	263,6	•
India. Eastern Bengal	1	1	•	1	1	•	2,6	3,4	•
Great Indian Peninsula	13,3	13,3	•	13,3	13,3	•	77,3	149,8	
	21,6	28,1		37,8	44.3	*	298,4	445,7	•
South Indian	2,2	2,7	•	2,3	2,8	•	27,2	44,0	•
· •									
ers , t	163,7	173,5		225,3	238,0		1,256,6	1,691,4	-
Fotal .	0.050.9	10,163,6		_	_		-	109,652,6	62,79,34
Total, 1935-36	0.552.2	9,79‡,9	-	_	_			107,345,4	
Total, 1934-35	303,9	368,7	_	163,1			2,087,5		
Increase		300,	34,			8,97,			
Decrease	•	}					1	1	

30.—ANALYSIS OF OPERATING EXPENSES OF CLASS I RAILWAYS FOR THE YEAR 1935-36.

H1CRAccts.

2 в

30.—Analysis of operating expenses of

Note.—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargeable to

							TABLE A.	-MAINTE	NANCE OF
		—Admini Equitive	STRATIVE OFFICERS.	*A. I (2).—S	uecrpinate Staff.	SUPERVISIN G	*A. I (3).—Office Staff.		
Railway	Total amount.	Per equated track mile.	Percentage of total working expenses under Abstracts A to G.	Total amount	Per equated track mile.	Percentage of total working expenses under Abstracts A to G.	Total amount,	Per equated track mile.	Percentage of total working expenses under Abstracts A to G.
1	2	3	4	5		7	8	9	10
5' 6" GAUGE.	Rs.	Rs.		Rs,	Ra.		Ra,	Rs.	
Bengal-Nagpur	8,44,850	316.2	i·49	6,01,959	225 · 3	1.06	6,21,170	232.5	1.09
Bombay, Baroda and Central India	3,47,770	207.5	0.93	3,48,336	207.8	∪ ∙ 93	3,97,055	236.9	1.06
Eastern Bengal	3,13,806	229.4	1.01	2,45,584	179.6	0.79	2,91,684	213•3	0.94
East Indian	9,68,494	149.9	0.82	11,17,723	173.0	0.95	9,5 6,941	148 · 1	0.81
Great Indian Peninsula	9,28,957	201.3	1.01	7,51,531	162.9	0.82	7,64,889	165·8	0.63
Madras and Southern Mahratta	3,02,535	199.0	1.17	2,05,180	135.0	0.79	2,42,329	159 · 4	0.93
Nizam's State	1,15,040	194.4	1.64	87,187	147.3	1.25	74,343	125 · 6	1.06
North Western	10,75,923	132.9	0.94	12,87,791	159·1	1.13	8,72,639	107 · 8	0.77
South Indian	1,48,872	191 · 4	1.47	1,07,626	138.4	1.06	1,02,775	132·1	1.01
3' 31' GAUGE.									t
Assam-Bengal	2,67,425	304.2	1.92	1,50,545	171 · 3	1.08	1,48,304	168 · 7	
Bengal and North Western .	‡	‡	‡	‡	‡	1	‡	‡	‡
Bombay, Baroda and Central India		187.8	1.08	2,99,595	186·3	1.07	3,14,946	195 · 9	1.12
Burma	4,00,378	219-2	1.41	3,98,278	218.1	1.41	3,26,274	178.7	1.15
Eastern Bengal	1,26,793	126.9	0.87	99,228	99.3	0.68	1,17,853	117.9	0.81
Jodhpur	82,358	115.8	1.29	41,566	58.5	0.65	46,416	65.3	0.72
Madras and Southern Mahratta	2,82,510	162-6	1.47	2,34,666	135.0	1.22	1,84,431	106 · 1	0.96
Nizam's State	1,07,274	238.4	2.10	66,527	147.8	1.30	57,9 02	128.7	1.13
Rohilkund and Kumaon	‡ 4,04,573	230.2	1.73	3,00,652	‡ 171·0	1.00	‡ 2,87,653	‡ 163·6	1.23
		200 2	1 73	3,00,002		1.29		100 0	1 20
2' 6" AND 2' 0" GAUGES.									
Bengal Nagpur	67,930	114-1	1.66	87,782	147.5	2 · 15	51,720	86.9	1.27
Bombay, Baroda and Central India	11,511	. 85.6	1.45	17,490	130.0	2.20	1,479	11.0	0.19
Eastern Bengal	1,275	48-1	1.07	999	37.7	0.84	1,185	44.7	0.88
Great Indian Peninsula	4,562	30.1	0.98	7,737	81.0	1.66	4,565	30 · 1	0.98
North Western	1,03,571	178.9	1.65	1,04,449	180.4	1.66	83,709	144.6	1.33
South Indian	21,517	351.4	5.69	. 8,594	140-4	2.27	14,154	231 · 2	3.75

According to the revised form introduced from 1931-32.
According to the form prior to 1931-32.

Class I Railways for the year 1935-36.

Depreciation Reserve Fund
Replacement and Renewal Works

which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

	ministra' otal.	rion—		-Track(*A. II-1(c	and A. II (3 TUNNELS A RVANCY OF 1).—Bridges RS AND MAIN	ND RIVERS. S-ORDI-	*A. II-1 (d) ORDINARY	SERVICE REPAIRS ATENANCE.		Railway.
Total amount.	Per mile of track including sidings. *Per equated track mile.	Percentage of total working expenses under Abstracts A to G.	Total amount.	Per mile of track including sidings. Per equated track mile.	Percentage of total working expenses under Abstracts A to G.	Total amount	†Per mile of track including sidings. *Per 100 lineal feet of opening per track.	Percent- age of total working expenses under Abstracta A to G.	Total amount.	Per 100 square feet of plinth area per floor.	Percentage of total working expenses under Abstracts A to G.	·
11		13	14	15	16	17	18	19	20	21		23
Rs.	Ra		Rs.	Rs.		Rs.	Rs.		Rs	Rs.		5' 6" GAUGE
2,28,301	*834-1	3.92	28,12,269	*1,052.7	4.94	*4,52,604	*246·4	0.80	3,73,724	7.46	0.66	B. N.
2,00,202	*7 16⋅0	3 · 20	16,88,740	*1,007·5	4.50	*1,13,289	* 83·7	0.30	1,78,986	‡	0.48	B. B. & C. J
0,42,809	*762·5	3.37	14,35,009	*1,049 · 2	4.63	*93,740	*141 · 6	0.30	1,96,323	3.92	0.61	E. B.
35,70,378	* 552 · 7	3.03	50,29,891	*778· 7	4.26	•¶4,20,675	*97.4	0.36	10,09,370	6.61	0.86	E.I.
26,79,371	*580·6	2.92	39,96,179	*866.0	4.35	*1,54,672	*67· 0	0.17	3,75,596	3.07	0.41	G. J. P.
9,32,075	*613·2	3.59	12,87,560	*847 · 1	4.96	*87,002	*76·4	0.34	1,32,143	1.32	0.51	M. & S. N.
3,06,115	*517.3	4.38	5,69,726	*962.7	8 · 14	*¶10,733	*34.0	0.16	(b) 21,863	‡	0 31	N. S.
37,42,604	*462.4	3.28	57,12,080	*705 · 8	5.01	*2,66,630	*69.0	0.23	6,09,289	8.61	0.54	N. W.
3,91,789	*503-6	3.86	4,27,653	*549.7	4.21	*52,821	*109.0	0.52	46,785	3 · 75	U·46	S. I.
	•											3'34" GAUGE
6,09,660	*693·6 ' (e)	4.37	11,96,400	*1,361·1 (f)	8.57	*1,16,556	*143·0	0.84	1,47,946	‡	1.06	A. B.
6,10,928		3.65		† 79 0·0	12.6	†2,46,581	†92.8	1.47	1,95,303	‡	1.17	B. & N. W.
9,85,044	*612.6	3.52	14,27,447	*887.8	5.09	*55,465	*54.7	0.20	1,64,452	4.66	0.59	B. B. & C. I
13,50,491	* 739·5	4.77	20,70,302	*1,133.7	7.30	*1,37,439	*110.5	0.49	1,08,282	3.02	0.38	Burme.
4,10,567	*410.8	2.82	8,79,130 (a)	*879·6	6.03	*61,311 (a)	*93.2	0.42	75 118 (a)	5.99	0.21	Е. В.
1,81,137	*254.8	2.83	4,72,635	*664·8	7.37	*¶19,964	*98.4	0.31	17,206	2.03	0.27	Jodhpur.
8,81,292	*507 · 1	4.59	16,48,111	*948.4	8.59	*64,079	◆51 · 1	0.33	73,051 (b)	1 · 24	0.38	M. & S. M
2,56,54 0	*570·0 (g)	5.02	5,07,568	*1,127·8 (h)	9.93	*¶10,348	*33.4	0 · 20	20,303	‡	0.40	N 8.
1,06,751	†155·6	3.37	2,75,288	† 4 01·1	8.70	†54,535	(j)†79·5	1.70	‡	t	:	R&K.
10,78,977 - — ———	*613.8	4.62	10,99,883	*625.7	4.71	*¶92,662	*70.4	0.40	1,64,345	3.52	0.70	s. Y.
2,19,278	*368-4	5.37	4,91,766	*826.2	12.0	*27,960	*59.6	0.68	26,460	6.84	0.65	2'6' & 2' GAUGES B. N.
31,726	*235 • 9	3.99	1,10,292	*820 · 2	13.9	*12,345	±	1.55	1,465	t	0.18	В. В. & С.
4,130	*155.9	3.46	13,382	*505.0	11-2	*147	1	0.12	466	1	0.39	E.B.
18,041	•118-9	3.88	87,092	*574.0	18.7	*2,131		1		1	0.43	G. I. P.
3,45,765	*597 - 2	5.50	4,94,058	*853 - 3	1			1			-	N. W.
47,834	*781 • 2	12.7	38,734	*632.6	1	•¶1,144			1	7.5		ļ

1 Information not available.	Per mile of lin	e maintained.	Per train mile
¶ Includes expenditure on tunnels.		Ra.	As.
(a) Includes the freight of stores pertaining to this head, booked in accounts	(e)	289.5	1.11
under the head A-II-6 (a) "Carriage of Revenue Stores."	Üί	995 · 1	a ⋅ 84
(b) Includes expenditure on a/c of "Electric wiring installation and equipment"	in (g)	187.0	0.98
these buildings since transferred from "A.II (1) Structural works" to "A.	iki	482.3	2.47
II (3) Equipment."	(6)	116.9	0.49

					Addition for the second	TABLE A	. – MAINTI	ENANCE (
	BUILDI	l (f).—Resi	BY RE-	ITEMS—ORDINARY REPAIRS AND MAINTENANCE. ORDINARY MAINTENANCE. ORDINARY			RY REPAIRS.	—All Items, Total. TREPAIRS AND ROB—BXOLUDING DREDITS.	
Railway.	Total amount.	Per 100 square feet of plinth area per floor.	Percentage of total working expenses under Abstracts A to G.	Total amount.	Percentage of total working expenses under Abstracts A to G.	Total amount.	Per equated track mile.	Percentage of total working expenses under Abstracts A to G	
24	25	28	27	28	29	30	31	82	
5' 6' GAUGE.	Rs.	Rs.		Rs.		Rs.	Rs.		
Bengal Nagpur	. 8,22,016	8.79	1.44	¶1,29,225	¶0·23	¶ 45,8 9,838	¶1,718·0	¶8·07	
Bombay, Baroda and Central India	. 1,67,968	‡	0.45	15,922	0.04	21,64,905	1,291 · 5	5.77	
Eastern Bengal	. 2,82,201	5.38	0.81	2,31,690	0.75	22,38,963	1,637 · 0	7 · 23	
Bast Indian	. 9,45,813	3.86	0.80	(a)(h) 3,15,168	0.27	¶77,20,917	¶1,195·3	¶6·54	
Great Indian Peninsula	4,60,285	3.96	0.50	¶ 2, 6 9,522	¶ 0·29	¶52,56,254	¶1,139·0	¶5·73	
fadras and Southern Mahratta	1,18,184	1.18	0.45	83,162	0.32	17,08,051	1,123.7	6 • 58	
Nizam's State	69,228	‡	0.99	(h) ¶ 22,726	¶ 0·32	¶6 ,9 4,276	¶1,173·2	¶9·92	
North Western	8,30,201	2.97	0.73	9,26,506	0.81	83,44,706	1,031 · 1	7.32	
outh Indian	. 48,343	3.02	0.48	(h) ¶4,028	¶0·04	¶5, 79,6 30	¶745·1	¶5·7]	
8' 8%" GAUGE-									
Assam-Bengal	2,50,251	‡	1.79	78,342	0.56	17,89,495	2,035 · 8	12.8	
Sengal and North Western	. 1,40,558	‡	0.84	1,91,583	1.15	§34,813	§ (m)	§ 0·2	
Sombay, Baroda and Central India	. 2,04,736	3.12	0.73	1,34,462	0.48	19,86,562	1,235.5	7.09	
Surma	1,86,586	3.81	0.66	45,634	0.16	25,48,243	1,395 · 5	8.9	
Eastern Bengal	. 1,26,218	7.57	0.87	1,37,377	0.94	12,79,154	1,279 8	8.7	
odhpur	34,871	2.58	0.54	(h) ¶11,955	¶0·19	(d) ¶5,56,631	¶782·9	¶8·6	
fadras and Southern Mahratta	84,454	1.43	0.44	59,175	0.31	19,28,870	1,109.9	10.	
lizam's State	(i) 59,499		1.16	(h) ¶31,651	¶0·62	(i) ¶ 6,2 9, 3 69	¶1,398·4	¶12-8	
Cohilkund and Kumaon	. :	‡	t	(b)70,828	2.24	§6, 345	§(n)	§ 0·20	
onth Indian	. 1,58,387	3.12	0.68	(h) ¶34,453	¶ 0·14	¶15,49,730	¶881·6	¶6·6	
2'6" AND 2'0' GAUGES.	1,00,001			104,400	1, 0 14	110,40,700			
engal-Nagpur	33,367	5.29	0.82	¶7,889	¶ 0·19	¶5,87,442	¶887·0	¶14·3	
Sombay, Baroda and Central India	1,237	‡	0.16	568	0.07	1,25,907	936.3	15.	
Eastern Bengal	. 434	1.62	0.36	1,009	0.07	15,438	582.6	12.	
Freat Indian Peninsula	2,670	1.69	0-36				¶645·5	¶21·	
North Western		3.39		¶4,030	¶ 0·87	¶97,9 3 5] "	10.	
	50,118	1	0.25	53,505 (\hbrace)	0.85	6,62,946	1,145.0		
South Indian	1,309	3.31	0.32	¶829	¶0·22	¶43,894	¶716·9	¶11.	

⁽a) Represents expenditure on shore connections at Ferries and Miscellaneous.

(b) Represents other structural works —A.-II 1 (c) to (g) according to the form prior to 1931-32.

(c) Includes expenditure incurred on Electric Power stations and sub-stations.

(d) Includes the freight of stores pertaining to this head, booked in a/cs under the head "A-II66 (a)—Carriage of Revenue Stores."

(i) Includes expenditure on a/c of "Electric wiring installation and equipment in buildings" sinternaferred from "A-II (1) structural works" to "A-II (3) Equipment."

§ Represents equipment—A-II 2 according to the form prior to 1931-32.

¶ Previously the figures exhibited under this head pertained to entire head "A. II" instead of "A. II (1)" only.

(h) Excludes expenditure on 'Tunnels' included under 'Bridges' A-II-I (0).

Class I Railways for the year 1935-36—contd.

Depreciation Reserve Fund

Replacement and Renewal Works which prior to the year 1932-38 were taken as reduction of expenditure and are since shown as earnings.

repair Mainti (exol	-Special 8 and Inance Uding Sits).	LOOKING AN).—Signals a —Ordinary D maintenand (Equipment).	REPAIRS	MAINTE	OTAL REPAI NANCE (EXCI CREDITS).		
Total	Percentage of total working expenses under	Total	Per lever.	Percentage of total working expenses under	Total amount.	†Per mile of track including sidings.	Percent- age of total working expenses under	Railway
	Abs- tracts A to G.			Abstracts A to G.		equated track	Abstracts A to G.	
83	34	35	36	37	38	mile. 39	40	41
Rs.		Rs.	Rs.		Rs.	Rs.		5' 6' Guage.
1,31,986	1.99	8,61,152	102.0	1.51	62,71,790	*2,347.6	11.0	Bengal Nagpur.
1,40,368	0.37	2,94,543	33.2	0.79	29,51,913	*1,761.1	7 · 86	Bombay, Baroda and Central India.
4,37,818	1 · 41	4,35,957	68•8	1.41	40,71,513	*2,976 · 9	13.1	Eastern Bengal.
‡	‡	5,64,357	29.7	0.48	99,59,300	*1,541 · 8	8-43	East Indian.
9,75,951	1.06	5,0 8,980	39.3	0.56	77,92,484	*1,688-6	8.49	Great Indian Peninsula.
19,455	0.07	1,56,113	22.8	0.60	22,96,497	*1,510.8	8 · 85	Madras and Southern Mahratta.
‡	‡	20,848	18.6	0.30	8,05,192	*1,3 60·6	11.5	Nizam's State
13,39,831	1.18	5,73,542	29.8	0.20	1,20,04,607	*1,483 · 3	10.5	North Western.
2,61,541	2.58	30,184	13.6	0.30	9,97,779	• 1,282·6	9.83	South Indian.
								3' 34" GUAGE.
—728	0.00	65,261	89-6	0.47	23,34,110	*2,6 55 · 3	16.7	Annam Bengal.
6,56,498	3.92	‡	‡	‡	39,01,400	(e) †1,467·7	23.3	Bengal and North Western.
1,54,838	0.55	1,61,138	27.5	0.58	23,02,538	•1,4 32·0	8.22	Bombay, Baroda and Central India.
3,42,070	1.20	1,58,638	64.8	0.56	37,88,581	*2,074·6	13.3	Burma.
2,51,249	1.72	8,717	2.68	0.06	16,55,861	*1,656 · 7	11.4	Eastern Bengal.
		8,856	5.47	0.14	7,10,411	*999·2		Jodhpur.
1,45,626	0.76	1,19,136	29.4	0.62	25,14,169	*1,446·7	13.1	Madras and Southern Mahratta.
‡	‡	21,526	26.0	0.42	7,17,891	*1,594 ·0	14.0	Nizam's State.
‡	‡	‡	‡	‡	4,69,819	(y) †684 • 6	14.9	Rohilkund and Kumaon.
4,26,455	1.82	99,510	19.8	0.43	23,65,894	*1,345·9		South Indian.
								2' 6" AND 2' 0" GUAGES.
27,342	0.67	14,676	203 · 8	0.36	6,78,682	*1,140+3	16.6	Bengal Nagpur.
483	0.06		••		1,42,467	*1,059 - 5		Bombay, Baroda and Central India.
.,		674	11.6	0.56	16,656	·		Eastern Bengal.
150	0.03	506	1.94	0.11		*628·5		Great Indian Peninsula.
1,34,361	2.14	6,891	7.80	0.11	1,07,650	*709.5	1	
24	-0·d1	2,310	85.6	0.11	8,54,343	*1,475.5	13.6	North Western.

According to the revised form introduced from 1831-32.
 According to the form prior to 1931-32.
 Information not available.

Per mile of track including sidings.

Ra.

13·1

9·25

Per train mile. As. 0·06 0·06 7·11 4·22

\$ Information not available

Per mile of line maintained.

Ra.
(m) 16.5
(n) 11.1
(e) 1,848.8
(g) 823.1

30.—Analysis of operating expenses of

Norm.—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargeable to

	STRUCTU	-MAINTE	NANCE OF KS—concld.				TABLE B.	-MAINTE	nance an	D SUPPL
	TOTAL MAI		F STRUCTU-		GENERAL .	Administra	гюн—(В. 1	[.).	LOCOMOT	IV IS —(a),
Railway.	Total amount.	†Per mile of track including sidings. *Per equated track	Percentage of total working expenses under Abstracts	Total amount.	Per engine mile.	Per 1,000 gross ton miles.	Per train mile.	Percentage of total working expenses under Abstracts A to G.	Amount.	Per engine mile.
42	43	mile.	A to G.	46	47	48	49	50 50	51	52
5' 6" GAUGE.	Rs.	Rs.		Rs.	As.	Rs.	As.		Rs.	As,
Bengal-Nagpur	(b) 85,00,091	*3,181.7	14.9	14,58,428	1.27	0.16	1.77	2.56	15,98,882	1.39
Bombay, Baroda and Central India.	41,52,115	*2,477·1	11.1	5,83,955	1.20	0.15	1.48	1.56	9,10,5 64	1.87
Eastern Bengal	51,14,322	*3,7 3 9·3	16.5	7,46,930	1.28	0.22	1.66	2·41	6,27,814	1.12
East Indian	1,35,29,678	*2,094.5	11.5	31,07,869	1 · 27	0-15	1.66	2 · 63	35,52,873	1.46
Great Indian Peninsula .	1,04,71,855	*2,269·2	11.4	16,28,911	1.32	0 · 16	1.58	1.78	19,83,961	1.62
Madras and Southern Mahratta	(a) 32,28,572	*2,1 2 3 · 9	12·4	6,00,972	1 · 24	0.16	1.48	2 · 32	7,00,149	1.44
Nizam's State	11,11,307	*1,877 · 8	16.0	1,81,510	1 · 28	0.17	1.66	2.59	1,75,350	1.28
North Western	1,57,47,211	*1,945.8	13.8	20,60,226	1 · 16	0.16	1.44	1.81	33,61,330	1.90
outh Indian	(a) 14,53, 5 05	*1,868-4	14·3	2,54,515	0.99	0.19	1.13	2.50	3,32,765	1-29
3' 3 g" GAUGE.										
Assam-Bengal	29,43,770	*3,348·9 (f)	21 · 1	3,23,721	1.08	0.28	1.33	2.32	3,11,563	1.04
Bengal and North Western .	§45,12,328	†1, 6 97·5	27.0	3,27,750	0.48	0.13	0.60	1.96	**	**
Bombay, Baroda and Central India.	32,87,582	*2,044·6	11.7	9,76,461	1.60	0.35	1.94	3.48	8,61,779	1.41
Burma	51,39,072	*2,814 · 1	18-1	8,84,871	1.52	0.38	1.86	3.12	6,36,718	1.09
Eastern Bengal	20,66,428	*2,067.5	14.2	3,08,283	0.86	0.51	1.16	2.11	2,55,606	0.80
Jodhpur	8,91,548	*1,254.0	13.9	1,31,661	0.82	0.19	1.02	2.05	1,96,892	1.22
Madras and Southern Mahratta	33,95,461	*1,953.8	17.7	4,88,409	0.85	0.22	1.00	2 · 29	5,34,426	1.04
Nizam's State	9,73,931	*2,164.0	19-1	1.38,699	1.28	0.32	1.53	2.71	1,30,694	1.28
Rchilkund and Kumaon .	\$5,76,570	(i) 1840 · 1	18.2	84,564	0.60	0.20	0.76	2.66	**	**
South Indian	36,16,141	*2,057 · 1	15.2	5,72,090	0.93	0 • 28	1.03	2 · 45	6,53,579	1.07
2' 6" AND 2' 0" GAUGES.										-
Bengal-Nagpur	(b) 8,97,960	*1,508.7	22.0	1,14,829	0.85	0.35	1.07	2.81	1,64,515	1.22
Bombay, Baroda and Central India.	1,74,193	*1,295.4	21.9	8,435	0.30	0 · 22	0.33	1.08	41,174	1 • 47
Castern Bengal	20,786	*784 · 4	17.4	1,410	0.16	0.53	0.20	1.18	4,351	0.64
Great Indian Peninsula .	1,25,691 (a)	*828-4	27.0	2,362	0.07	0.04	0.08	0.21	27,704	0.87
North Western	12,(0,108	*2,072.7	19·1	1,12,196	1.35	6 · 70	1.61	1.79	2,23,970	2.70
South Indian	(a) 1,05,953	*1,730 · 4	28.0	10,786	0.99	0.64	1.04	2.86	15,603	1.44

⁽a) Includes Provident Fund Bonus and Gratuity Figures taken under heads AI and AII and excludes credits on account of released materials in the case of North Western Railway only.

* According to the revised form introduced from 1931-32.

† According to the form prior to 1931-32.

Per mile of line maintained.

Per mile of track including sidings.

Per train mile.

Per train mile.
As.
(f) 8:22
(i) 5:18 Per mile of line maintained.

Rs.

(f) 2,138·3

(1) 1,010·1

Exclusive of value of stores returned to stock Rs. 668.

*** Excluding Depreciation or Replacement and Renewals as the case may be.

Includes Replacement and Renewals taken in the respective preceding dotailed heads.

(b) Does not include Rs. 1,53,088 (B. G. Rs. 1,42,149 and N. G. Rs. 10,939) on a/c of, non-wasting assets accounted for under Replacement and Renewals.

Class I Railways for the year 1935-36—contd.

Depreciation Reserve Fund
Replacement and Renewal Works which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

Running R	EPAIRS[B. I	I1 (a)].	1	Locomotives—(b) Workshop Re	PAIRS [BII1	(b)]	
Per 1,000 gross ton miles.	Per train mile.	Percentage of total working expenses under Abstracts A to G.	Amount.	Per engine mile.	Per 1,000 gross ton miles.	Per train mile.	Percentage of total working expenses under Abstracts A to G.	Railway.
53	54	55	56	57	58	59	60	61
Rs.	As,		Ra.	As.	Rs.	As.		5' 6 " GAUG
0-17	1.94	2.81	32,15,356	2.81	0.35	3 · 89	5-65	B. N.
3·23	2·31	· 2·43	13,98,230	2.87	0.35	3.54	3.72	B. B. & C. I
0.18	1.39	2.03	13,74,530	2.56	0.40	3.04	4.44	E. B.
0.17	1.90	3.01	42,80,342	1.76	0.21	2 • 29	3.63	E. I.
0.21	1.93	2 · 16	26,59,063	2.16	0.28	2 ·58	2.89	G. I. P.
0.19	1.72	2.69	14,38,260	2.97	0.39	3.54	5.55	M. & S. M.
0.17	1.60	2.21	3,51,647	2.56	0.33	3 · 22	5.03	N. 8.
0.27	2.35	2.95	34,09,936	1.92	0.27	2.38	2 · 99	N.W.
0.24	1.47	3.28	4,66,625	1.81	0.34	2.07	4.60	8. I.
								3′3}″ GAT
0.27	1.28	2.23	3,77,298	1 • 26	9.32	1.55	2.71	A. B.
••	**	**	††15,15 697	††2.24	††0.59	††2.76		B. & N. W.
0.31	1.71	3.08	15,38,428	2.52	0.56	3⋅05	5.49	B. B. & C.
0.26	1.34	2 · 25	7,10,996	1.22	0.28	1.50	2.51	Burma.
0.18	0.96	1.75	5,19,538	1.60	0.36	1.96	3.57	E. B.
0.28	1.54	3.07	1,77,289	1.10	0.26	1.38	2.77	Jodhpur.
0.27	1.22	2.78	9,14,317	1.77	0.46	2.08	4.76	M. & S. M.
0.31	1.44	2.56	2,61,152	2.40	0.61	2.88	5.11	N. 8.
**	••	**	‡2,39,588	‡1·72	‡0.55	‡2·1 5	‡7·59	R. & K.
0.32	1.18	2.80	8,35,475	1-36	0.40	1.51	3.57	S. I.
								2' 6" & 2' GAUGES.
0-51	1.53	4.03	2,39,698	1.77	0.74	2.23	5.87	B. N.
1.06	1.63	5-18	55,141	1 • 97	1.43	2.18	6.93	B. B. & C.
0.72	0.63	3 · 64	5,247	0.80	0.87	0.76	4.39	E. B.
0.49	0.94	5.96	40,963	1.28	0.73	1.40	8.81	G. I. P.
1.39	8.22	3.57	1,10,227	1 · 33	0.68	1 · 59	1.75	N. W.
0.92	1.51	4-13	14,331	1.32	0.84	1.38	8.79	8.1.

^{††} Includes running Repairs and Renewals,
‡ Includes running repairs.

30.—Analysis of operating expenses of

NOTE.—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargeable to

-			T	ABLE B.—	MAINTEN	ANCE AN	D SUPPLY	OF LOCO	MOTIVE
			Equi	PMENT (B. II	i. 3).		TOTAL OR	DINABY REI	PAIRS AND
Railway.		Total amount.	Por engine mile.	Per 1,000 gross ton miles.	Per train mile.	Percentage of total working expenses. under Abstracts A to G.	Total amount.	Per engine mile.	Per 1,000 gross ton miles.
62		63	64	65	66	67	68	69	70
5' 6" GAUGE.		Rs.	As.	Rs.	As.		Rs.	As.	Rs.
Bengal-Nagpur	• •	6,75,216	0.59	0.07	0.82	1 · 19	54,94,408	4.80	0.59
Bombay, Baroda and Central India .		1,45,253	0.30	0.04	0.37	0.39	24,54,316	5.04	0.62
Eastern Bengal		2,77,988	0.48	0.08	0.62	0.89	22,86,262	4.16	0.68
Rest Indian		6,76,159	0 · 27	0.03	0.36	0.57	87,65,854	3.60	0.42
Great Indian Peninsula	• •	3,31,061	0.27	0.03	0.32	0.36	50,69,304	4.12	0 • 53
Madras and Southern Mahratta	• •	3,88,169	0.80	0.10	0.95	1.49	25,30,939	5 · 22	0.68
Nizam's State	•	22,800	0.16	0.02	0.21	0.32	5 ,51,141	4.00	0.52
North Western	• .	6, 33,97 3	0 · 36	0.05	0.44	0.55	75,35,994	4.25	0·6 0
South Indian		6,704	0.02	0.00	0.03	0.07	8,05,813	3 · 12	0.58
3' 3 2" GAUGE.									
Assam-Bengal	• .	91,130	0.30	0.08	0.37	0.65	7,80,078	2.60	0.67
Bengal and North-Western		51,201	0.00	0.02	0.09	0.31	*15,68,51 4	*2.24	* 0·61
Bombay, Baroda and Central India		2,66,74 2	0.44	0.10	0.53	0.95	26,65,969	4.37	0•97
Burms	• •	67,837	0.12	0.08	0.14	0.24	14,19,852	2.44	0.57
Eastern Bengal	•	1,34,083	0.48	0.09	0.20	0.92	9,11,182	2.88	0.63
Jodhpur · · · · .		7,996	0.05	0.01	0.08	0 · 13	3,88,867	2.41	0.56
Madras and Southern Mahratta	• •	1,21,696	0.24	0.06	0.28	0.64	15,76,691	3.06	0.80
Nizam's State	• •	13,899	0.16	0.03	0.16	0.27	4,07,090	3.84	0.95
Rohilkund and Kumaon	•	16,474	0.12	0.04	0.15	0.52	2,56,062	1.84	0.59
South Indian		1,10,752	0-18	0.06	0.20	0.47	16,06,284	2.62	0.78
2' 6" AND 2' 0" GAUGES.									
Bengal Nagpur		16,543	0.12	0.05	0.12	1		3·11 4·18	1·30 3·02
Bombay, Baroda and Central India	• •	65	0.00	0.00	0.00		1,16,980	1.44	1.63
Eastern Bengal	•	209	0.00	0.04	0.03	0.18		2.16	1.23
Great Indian Peninsula	•	303	0.01	0-01	0.01	1	1	4.47	2.30
North-Western	•	84,376	0.41		0.49	1		1	1.77
South Indian	•	215	0.02	0.01	0.02	0.08	90,128	2.10	"

^{*} Includes Replacements

Class I Railways for the year 1935-36-contd.

Depreciation Reserve Fund

Replacement and Renewal Works which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

	enance		RUNNING	Sтарр(В	III-1).		FURL—(B. III-2),					
Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per engine mile.	Per 1,000 gross ton miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total smount.	Per engine mile.	Per 1,000 gross ton miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Railway
71	72	73	74	75	76	77	78	79	80	81	82	83
As.		Rs.	As.	Rs.	As.		Rs.	Ая.	Rs.	A =		
6 · 66	9.66	32,66,644	2.85	0.35	3.96	5.74	42,97,849	3·75	0·47	As. 5·21	7.55	5' 6 " GAUG B. N.
6 · 22	6.54	21,76,791	4.47	0.55	5 · 52	5.80	37,56,145	7.71	0.96	9.53		
5.08	7.38	13,27,912	2.40	0.39	2.94	4.29					10.0	B. B. & O.I
4.69	7.43	62,52,337	2 · 55	_			23,61,988	4.16	0.69	5 · 23	7 · 62	E. B.
				0.30	3.35	5.30	90,76,852	3.72	0.44	4.85	7-69	E. I.
4.92	5 · 52	48,96,872	3.98	0.51	4.76	5.33	76,33,717	6 · 21	0·8 0	7· 4 2	8.32	G. I. P.
6 · 22	9.75	14,91,325	3.08	0.40	3.67	5.75	34,74,558	7.18	0.94	8.54	13.4	M. & S. M.
5.04	7.88	3 ,57 ,3 37	2.56	0.34	3.27	5.11	4,67,397	8.36	0.43	4 · 27	6.68	N. 8.
5 · 27	8.61	55,30,922	3.12	0.43	3 · 86	4.85	1,53,47,141	8 · 65	1.21	10.7	13.5	N. W.
3 · 57	7.94	7,72,435	2.98	0.56	3.42	7.61	18,43,112	7.14	1.33	8 · 16	18.2	S. I.
												3' 31" GAUG
3 · 21	5.59	1,57,389	1.52	9.39	1.88	3 · 28	11,44,483	3.81	0.99	4·7 1	8 · 20	А. В.
* 2·85	*9.38	6,52,275	0.96	0.25	1 · 19	3.90	13,85,679	2.08	0.53	2.52	8 · 28	B. & N. W.
5 · 29	9.51	20,73,008	3-39	0.75	4 ·12	7.40	31,29,286	5·12				
2.98	5.01	15,36,891	2.65	0.62	3 · 23				1 · 14	6-21	11.2	B. B. & C.
3.43	6 · 25	5,75,996				5.42	31,96,304	5.49	1 · 29	6.73	11.3	Burma.
3.03			1.76	0.40	2.17	3.92	11,77,784	3.68	0.81	4.43	8.07	E. B.
	6.07	2,26,229	1.40	0.33	1.76	3.53	7,73,433	4.79	1 · 12	6.02	12.1	Jodhpur.
3.59	8.21	14,09,843	2.74	0.71	3.21	7.34	28,93,907	4.64	1.21	5-44	12.5	M. & S. M.
4.49	7.96	2,59,676	2.40	0.61	2.87	5.08	3,71,835	3 · 36	0.88	4.11	7.28	N. S.
2.30	8-11	1,11,471	0.81	0 · 26	1.01	3.52	4,46,328	3.20	1.03	4.01	14-1	R. & K.
2.90	6:87	16,68,376	2.71	0.81	3.01	7.13	28,33,725	4.62	1.37	5· 12	12-1	S, I.
												2' 6" & 2' 0" GAUGES.
3.91	10.3	2,52,805	1.87	0.78	2.35	6.19	3,05,426	2 · 26	0.95	2.83	7:47	B. N.
4.62	14.7	49,155	1.76	1 · 27	1.94	6-18	85,366	3.05	2.21	3.37	10.7	B. B. & C.
1.42	8.21	18,217	2.56	3.03	2.64	15.3	11,633	1.76	1.93	1.69	9.74	E.B
2.35	14.8	49,493	1.55	0.88	1.68	10.7	64,925	2.03	1.15	2.21	14.0	G. I. P.
5.33	5.91	3,24,110	3.90	2.01	4.66	5 · 16	7,58,952	9-14	4.70	10.9	12.1	N. W
2.91	7.98	36,964	3.42	2.18	3.57	9.78	34,493	3.19	2.03	3 33		s I.

30.—Analysis of operating expenses of

Note.—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargeable to

		TA	BLE BMA	INTENANC	E AND SU	PPLY OF LO	OOMOTIV
	1	Vater, wages Stores	, Oil, Tallow B. III (3) and	AND OTHER D (4).		TOTAL O	PERATING
Railway.	Total amount.	Per engine mile.	Per 1,000 gross ton miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per engine mile.
84	85	86	87	88	89	90	91
5' 6" GAUGE.	Rs.	As.	Rs.	As.		Rs.	As,
Bengal-Nagpur	5,59,551	0.49	0.07	0.68	0.88	82,77,476	7.23
Bombay, Baroda and Central India	3,00,400	0.62	0.08	0.76	0.80	62,20,494	12.8
Eastern Bengal	2,39,612	0.48	0.07	0.53	0.77	38,39,291	6.88
East Indian	. 12,85,989	0.53	0.08	0.69	1.09	1,59,43,320	6.54
Great Indian Peninsula	10,88,148	0.88	0.11	1.08	1.19	1,37,25,613	11.2
Madras and Southern Mahratta	3,42,695	0.71	0.09	0.83	1.32	52,65,263	10.9
Nizam's State	93,508	0.80	0.09	0.86	1.34	10,54,979	7.68
North Western	. 13,64,388	0.77	0.11	0.95	1.20	2,18,82,889	12.3
South Indian	1,61,977	0.63	0.12	0.72	1.59	28,33,885	11.0
3'3}" GAUGE. Assam Bengal	1,16,031	0.39	0.10	0.48	0.83	17, 67, 006	5.88
Bengal and North Western	. 2,65,993	0.32	0.09	0.49	1.59	28,23,512	4.16
Bombay, Baroda and Central India	2,5 2,157	0.41	0.08	0.50	0.80	54,39,8 28	8-90
Burma	2,96,8 53	0.21	0.12	0.63	1.05	<i>5</i> 0,73,811	8 · 73
Eastern Bengal , ,	92,250	0.32	0.08	0.35	0.63	18 .63 ,9 76	5.76
Jodhpur	. 1,41,711	0.88	0.20	1.11	2.21	11,57,530	7.17
Madras and Southern Mahratta	. 3,11,783	0.60	0.16	0.70	1.63	41,11,241	7.98
Nizam's State	. 69,610	0.64	0.19	0.77	1.36	7,27,210	6.72
Rohilkund and Kumaon	. 64,160	0.46	0.15	0.57	2.03	6,19,484	4.45
South Indian	. 2,69,736	0.44	0.14	0.48	1.15	47,88,714	7.80
2'6' AND 2'0' GAUGES. Bengal-Nagpur	. 79,245	0-58	0-25	0.74	1.94	6,41,383	4.74
Bombay, Baroda and Central India	. 13,695	0.49	0.35	0.54	1.72	1,60,440	5 ·75
Eastern Bengal	. 3,579	0.64	0.28	0.52	8.00	33,621	4.96
Great Indian Peninsula	. 17,131	0.23	0.30	0.28	3.69	1,34,809	4.12
North Western	71,659	0.86	0-44	1.08	1-14	11,67,156	14-1
Couth Indian	6,870	0.63	0.40	0.66	1.82	78,994	7.30

Class 1 Railways for the year 1935-36—contd.

Depreciation Reserve Fund
Replacement and Renewal Works which prior to the year 1932-33 were taken as reduction of expenditure and since shown as carnings.

POWER-conc'd.

PENSES—	(B. III.)		To Loc	TAL MAINTEN	ANCH AND S	UPPLY OF BSTRACT B).*		
Per 1,000 gross ton miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per engine mile.	Per - 1,000 gross ton miles.	Per train mile.	Percent- age of total working expenses under abstracts A. to G.	Railway.
92	93	94	95	96	97	98	99	100
Rs.	As.		Rs.	As.	Ra.	As.		5' 6 " GAUGE.
0.90	10.0	14.6	1,52,30,312	13·3	1.65	18.5	26.8	B. N
1 • 58	15·8	16-6	92,58,765	19-1	2·35	23 · 5	24.7	B. B. & C. I.
1.12	8 · 50	12·4	68,72,483	12.3	2.00	15•2	22.2	E. B.
0.77	8.54	13.2	2,78,17,043	11.4	1.34	14-9	23 · 6	E. I.
1 • 43	13.3	15.0	2,04,23,829	16.6	2.12	19.8	22.3	G. I. P.
1.42	12.9	20.3	83,97,174	17.3	2.26	20.6	32.4	M. & S. M.
0.88	9 · 65	15·1	17,87,630	13.0	1.68	16.4	25.6	N. S.
1.72	15.3	19.2	3,14,79,109	17.7	2.48	22.0	27 · 6	N. W.
2.05	12.6	27.9	38,94,213	15.1	2.82	17.3	38.4	8. I.
								3' 3 GAUGE.
1.52	7.27	12.7	28,70,805	9 · 53	2 · 47	11.8	20.6	A. B.
1.07	5.15	16-9	§ 47, 19,776	6.88	1.81	8.60	28.2	B. & N. W.
1 97	10.8	19-4	90,82,258	14-9	3 ·29	18-1	32· 4	B. B. & C. 1.
2 05	10.7	17-9	73,78,534	12.7	2.98	15.5	26.0	Burma.
1.28	7.01	12.8	30,83,441	9.60	2.12	11.6	21 · 1	E. B.
1.68	9.01	18-1	16,78,058	10.4	2.43	13-1	26.2	Jodhpur.
2.07	9.35	21 · 4	61,26,341	11.9	3.09	14.0	32.0	M. & S. M.
1.71	8 03	14.2	12,72,999	11.8	2.98	14·1	24.9	N. S.
1.43	5.57	19-6	‡9,60, 110	6.89	2 • 2 2	8 • 63	30.3	R. & K.
2 · 32	9.64	20.5	69,67,088	11.4	3.38	12.6	29.8	S. I.
1 - 99	5 • 96	15.7	11,76,980	8.70	3.61	10.9	28-8	2' 6" & 2' 0" GAUGES. B. N.
4.15	6.34	20-2	2,85,855	10 • 2	7·3 9	11.3	36-0	B. B. & C. I
5.58	4.88	28.2	44,838	6.28	7.44	6.20	37.6	E. B.
2.34	4.48	29.0	2,06,141	6:35	3.61	6.91	44.4	G. I P.
7 • 23	16.8	18.6	16,50,299	1/9•9	10.2	23.7	26.3	N. W.
4.65	7 · 63	20.9	1,19,929	11-1	7.06	11.6	31 · 7	S. I

HICRAcots.

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^{*} Excluding Depreciation or Replacement, and Renewals as the case may be.

‡ Exclusive of value of stores returned to stock Rs. 168.

‡ Excludes credits received for working the Link Rs. 2,02,270 but includes Replacement and Renewals taken in the respective preceding detailed

30.—Analysis of operating expenses of

Norm.—The figures of expenses given in this table are exclusive of credits on account of materials released from works charges ble to

TABLE	CMAINTENANCE	ΛP	CADDIAGO
LAUUM	CMAINILMANUE	UF	CARRIAGE

		Bungal Adm	Coaching Vehicles—(a).			
Railway.	Total. amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Amount.	Per 1,000 vehicle miles.
101	102	103	104	105	108	107
5' 6' GAUGE. Bengal-Nagpur	Rs.	Rs.	As.		Rs.	Re
benga-trag pur	6,29,395	1.60	0.76	1.11	2,96,817	8.33
Bombay, Baroda and Central India	3,15,562	1 · 75	0.80	0.84	2,71,743	4.07
Eastern Bengal	3,6 2,316	2.20	0.80	1.17	1,51,116	1.75
East Indian	13,55,808	3 · 46	0.73	1.15	5,99,414	2.09
Great Indian Peninsula	9,95,215	2.05	0.85	1.08	4,30,548	2·31
Madras and Southern Mahratta	3,30,982	2.07	0.82	1.28	1,41,916	2 · 48
Nisam's State	82,627	1.84	0.76	1.18	33,128	2.38
North Western	12,50,033	2.06	0.87	1.10	4,01,202	1.56
South Indian	77,363	1.28	0.34	0.76	40,085	1 · 26
3' 3 GAUGE.						
Assam-Bengal	1,29,058	1.30	0.53	0.93	38,284	0.86
Bengal and North Western	1,19,382	0.56	0.22	0.71	**	**
Bombay, Baroda and Central India	5,54,608	2.41	1.10	1.98	2,15,442	2.45
Burms	3,41,204	1 - 84	0.72	1.21	67,339	0.95
Eastern Bengal	1,70,161	1.42	0.64	1.17	1,07,642	1.85
Jodhpur	1,09,210	1.73	0.85	1.71	20,489	0.98
Madras and Southern Mahratta	1,96,364	1.38	0.45	1.02	63,376	1.12
Nisam's State	58,731	2.17	0.65	1.15	16,087	1.33
Rohilkund and Kumson	30,655	0.92	0.27	0.98	••	**
South Indian	1,98,576	1.15	0.36	0.85	74,955	0.75
2' 6" and 2' 0" Gauges,						
Sengal-Nagpur	41,565	1.08	0.39	1.02	49,216	2.37
Bombay, Baroda and Central India	2,815	0.54	0-11	0.35	22,906	7.02
Eastern Bengal	801	0.70	0.12	0.67	1,620	1.21
Greet Indian Peninsula	269	0.04	0.01	0-06	3,614	1.18
North Western	44,804	2.61	0.64	0 ¹ ·71	26,935	3·3 2
South Indian	3,193	1-29	0.31	0.84	3,654	2.01

^{••} Included in Workshop Repairs

Class I Railways for the year 1935-36-contd.

Depreciation Reserve Fund
Replacement and Renewal Works which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

(C. II	REPAIRS— ·1 (a)]	COACHING	VEHICLES—(b)	workshop ri (b)]	EPAIRS-	GOODS VEE	[O. 11-3	nning bep. (a)]	AIRS-	
Per train mile.	Percentage of total working expenses under abstracts A to G.	Amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abs- tracts A to G.	Amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Railway
108	109	110	111	112	113	114	115	116	117	118
A8 .		Rs.	Ra.	As.		Rs.	Rs.	As.		5' 6 " GAUGI
0.36	0.52	15,88,380	17.8	1.93	2.79	11,93,791	3.93	1.45	2.10	B. N.
0.69	0.72	14,41,633	21.6	3 · 65	3-84	4,67,972	4.14	1.19	1 · 25	B. B. & C.
0.34	0.49	11,73,010	13.6	2.60	3.79	2,00,349	2.55	0.44	0.64	E. B.
0.32	0.51	33,96,377	11 · 8	1.82	2.88	19,52,643	8.05	1.05	1 -66	E. I.
0.37	0.47	24,52,139	13.2	2.11	2 · 68	11,73,393	3.95	1.01	1 · 28	G. I. P.
0.35	0.55	8,40,474	14.7	2.07	3 · 24	1,36,573	1.33	0.34	0.53	M. & S. M.
0.80	0.47	1,81,471	13·1	1.66	2.59	41,529	1.33	0.38	0.59	N. 8.
0.28	0.35	26,07,117	10.2	1.82	2 · 29	10,68,802	3.05	0.75	0.94	N. W.
0.18	0.39	2,49,266	8.02	1.11	2 · 45	27,633	1.00	0.12	0.27	S. I.
0.16	0.28	4,35,782	9.73	1.79	3.12	67,037	1 · 22	0.27	0•48	3'31' GAUG
**	••	*6,60,365	•7.47	• 1·20	+3.95	••	••	••	••	B. & N. W.
0.43	0.77	9,63,061	11.0	1.91	3.44	2,25,366	1.59	0.45	0.80	В. В. & С.
0.14	0.24	3,65,126	5-12	0.77	1.29	1,63,516	1.43	0.34	0.58	Burma.
0.41	0.74	7,26, 188	12.5	2.73	4.98	94,061	1.52	0.35	0.64	E. B.
0-16	0.32	1,97,891	9.48	l·54	3.08	24,821	0.29	0.19	0.39	Jodhp ur.
0-14	0.33	5,04,843	8.91	1.15	2 · 63	75,611	0.89	0.17	0.40	M. & S. M.
0.18	0.32	1,46,897	12.1	1.62	2.87	26,425	1.77	0.28	0.52	N. 8.
**	••	†1,26,816	†8·69	†1-14	†4.01	**	••	••	••	R. & K.
0.18	0.32	5,74,435	5.77	1.03	2 · 46	34,780	0.47	0.06	0.15	S. I.
									, ,	2' 6" & 2' 0 GAUGES.
0.46	1 · 20	1,92,668	9.29	1.79	4.72	42,913	2 · 42	0.40	1.05	B. N.
0.91	2-88	1,082	0.83	0.04	0.14	29,879	15-4	1.16	3.69	B. B. & C.
0 ·24	1.36	3,138	2.92	0.45	2.63	540	7.75	0.08	0.45	Е. В.
0.11	0.78	7,816	2.55	0.24	1.68	1 3, 288	4.32	0.41	2.86	G. I. P.
0.39	0.43	1,82,552	22.5	2-62	2.91	42,869	4.74	0.62	0-68	N. W.
0.35	0.97	1,833	1.01	0.18	0.49	618	0.94	0.06	0.16	S. I.

^{*} Includes Running Repairs and Renewals.

Norm.—The figures of expenses given in this table are exclusive of oredits on account of materials released from works chargeable to

				TABL	E C.—MAIN'	PENANCE OF	CARRIAG	
	Goods ve	HICLES—(b) W	ORESHOP B	EPAIRS-	EQUIPMENT			
Railway.	Amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Amount.	Per 1,000 vehicle miles.	Per train mile.	
119	120	121	122	123	124	125	126	
5'6" GAUGE.	Rs 31,69,273	Rs. 10·4	As. 3·84	5.57	Rs.	Rs 0·43	As.	
Sombay, Baroda and Central India	. 9,80,972	8 · 67	2 · 49	2.62	1,26,558	0.70	0-3 :	
Castern Bengal	. 5,94,888	7.58	1.32	1.92	60,876	0.36	0.1	
Cast Indian	. 30,57,928	4.77	1.64	2.59	3 ,52,946	0.38	0.1	
Prest Indian Peninsula	. 11,90,781	4.00	1.02	1.30	2,70,649	0.56	0.2	
dadras and Southern Mahratta	. 5,67,266	5.54	1.39	2.18	1,42,568	0.89	0.3	
lizam's State	. 2,27,418	7.31	2.08	3 · 25	9,245	0.21	0.0	
orth Western	. 22,86,597	6 · 52	1.60	2.01	5,97,405	0.98	0.4	
outh Indian	. 99,213	3.43	0.44	0.98	2,904	0.05	0.0	
3'3 F GAUGE.	3,18,721	5.81	1.31	2.28	11,154	0.11	0.0	
Bengal and North Western	. *4,79,458	*3.89	*0.87	*2 ·87	25,195	∪ ·12	0.0	
Sombay, Baroda and Central India	4,05,542	2.86	0.80	1.45	1,35,377	0.59	0.2	
Surma	. 6,63,720	5.81	1.40	2 · 34	63,227	0.34	0.1	
aatern Bengal	2,30,124	3.71	0.87	1.58	26,184	0.22	0.1	
odhpur	. 1,25,214	2.97	0.98	1.95	6,230	0.09	0.0	
adras and Southern Mahratta	. 2,72,373	3 · 20	0.62	1 · 42	46,703	0.33	0.	
fram's State	. 1,01,091	6.77	1.11	1.98	6,158	0.23	0.0	
Rohilkund and Kumaon	174,402	‡4.06	‡0-67	‡2·35	5,774	0.17	0.0	
outh Indian	2,94,538	4.02	0.53	1 · 26	87,036	0.50	0.1	
2'6" and 2'0" Gauges								
engal-Nagpur	. 90,302		0.84	2.21	1,678	0.04	.0.0	
Sombay, Baroda and Central India	. 27	1	0.00	0.00	••	••	••	
Castern Bengal	. 96		0.01	0.08	22	0.02	0.	
dreat Indian Peninsula	. 13,893		0.43	2.99	60	0.01	-	
North Western	71,030	1	1.02	:	5,613	0.33	0.	
South Indian	. 538	0.82	0.05	0.14	83	0.03	0.	

^{*} Includes Running Repairs and Renewals.

Class I Railways for the year 1935-36—contd.

Depreciation Reserve Fund
Replacement and Renewal Works which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

ND WAGON STOC	K—contd.				
. II-5)		TOTAL DINARY REPAIRS A NANCE—(C-II)	AND MAINTE-		
Percentage of total working expenses under abstracts A to G.	Total amount,	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Railway.
127	128	129	130	131	132
					5' 6 " GAUGE
0.30	Rs. 65,08,131	Rs. 16·6	As. 7·89	11•4	B. N.
		ļ			
0.34	32,02,732	17·8	8 · 12	8 · 54	B. B. & C. I.
0.19	21,81,406	13·2	4.83	7.04	Е. В.
0.30	95,36,541	10.3	5 ·10	8.08	Е. І.
0.29	57,25,393	11.8	4.92	6.21	G. I. P.
0.55	19,32,824	12.1	4.75	7.45	M. & S. M.
0.14	5,13,036	11.4	4.69	7.34	N. S.
0.52	72,52,527	11.9	5.07	6.36	N. W.
0.03	4,23,509	6.99	1.88	4.17	S. I.
	4,20,000	/			
0.08	8,72,801	8.76	3.59	6.25	3' 3\" GAUGE. A. B.
			2.11	6.97	B. & N. W.
0.15	11,65,587	5.51			
0.48	19,54,953	8.51	3.88	6.98	B. B. & C. I.
0.22	13,26,161	7.15	2.79	4.68	Burma.
0.18	11,95,448	9.95	4.50	8 · 19	E. B.
0.10	3,82,742	6.07	2.98	5.97	Jodhpur.
0.24	9,82,307	6.93	2 · 23	5 · 12	M. & S. M.
0.12	3,02,988	11.2	3·34	5.93	N. S.
0.19	2,07,030	6-29	1.86	6.55	R. & K.
0.37	10,76,651	6.23	1.93	4.61	s.I.
0-37	10,70,031		1-03	4.01	
					2' 6" & 2' 0" GAUGES.
0.04	3,87,800	10.1	3.60	9.49	B. N.
0.02	88,835 5,416	17·2 4·74	3·51 0·78	11·2 4 ·5 4	B. B. & C. 1. E. B.
0.01	40,100	6.33	1.23	8.63	G. I. P.
0.09	8,72,697	21.6	5.36	5.93	N. W.
0.02	6,726	2.72	0.65	1.78	i
0.02	6,726	2.72	0.65	1.78	S. I.

30.—Analysis of operating expenses of Norm.—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargeable to

										TABLE C.—MA	LINTENANCE O	FCARRIAGE
									Тота	L OPERATING EXP	enses(CIII).	
	R	lailway	y.						Total amount,	Por 1,000 vehicle miles.	Per train mile.	Percent- age of total working expenses under abstract
		133							134	135	136	A to G. 137
	5′ 6″	GAUG	3.						Ra.	Ra.	As.	
Bengal-Nagpur		•	•		•	•	•	•	6,08,480	1.55	0·7 4	1.07
Bombay, Baroda	and Central I	india	•		•		•		4,59,862	2.55	1 · 17	1.23
Eastern Bengal		•			•		•	•	3,95,821	2·40	0.88	1 · 28
East Indian		•					•		15,54,077	1.68	0.83	1•32
Great Indian Pen	insula .		•				٠		14,28,412	2 · 96	1.23	1.56
Madras and Sout	hern Mahratts	b					•		2,93,869	1.84	0.72	1.13
Nizam's State	•		•		•		•		82,157	1 · 82	0.75	1.18
North Western							•		26,48,851	4.36	1.85	2 · 33
South Indian		,						<u>.</u>	1,81,563	2 · 99	0.81	1.79
Assam-Bengal	3′ 3∦″ GA	vob.					•		1,30,320	1.31	0-54	0.93
Bengal and Nort	h-Western		•				•		1,17,743	0.56	0.26	0.72
Bombay, Baroda	and Central	India					•	٠	3,75,058	1.63	0.74	1.33
Burma	• •							•	1,90,165	1.02	0.40	0.67
Eastern Bengal	•						•		1,68,488	1.40	0.63	1 · 16
Jodhpur .	• •						•		55,261	0.88	0.43	0.86
Madras and Sout	hern Mahratt	a .						•	1,42,594	1.01	0.33	0.74
Nizam's State						•		•	50,678	1 · 87	0.56	0.88
Robilkund and	Kumaon				•			•	43,462	1 · 32	0.39	1.37
South Indian						٠			3,32,595	1.92	0.28	1.42
	2' 6" AND	2′ 0″	GAUG	ES.								
Bengal-Nagpur					•	•	•	•	74,599	. 1.94	0.69	1.82
Bombay, Baroda	and Central	India	•		•	•	•	•	16,780	3 · 25	0.67	2 11
Kastern Bengal	• •				•		•	•	3,1 5 0	2.75	0.46	2.64
Great Indian Per	ninsula .					•	•	•	10,548	1.67	0.33	2.27
North Western							•	•	1,54,951	9.00	2 • 23	2 · 47
South Indian									9,038	3.65	0.87	2.39

Class I Railways for the year 1935-36—contd.

Depreciation Reserve Fund which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings Replacement and Renewal Works

Total Maintenand	TE OF CARRIAGE AND W	agon Stock.—(Tot	'AL ABSTRACT C.)*	
Total amount.	Per 1,000 vehicle	Per train mile.	Percentage of total working expenses	Railway.
	miles.	mno.	under abstracts A to G.	
138	139	140	141	142
Rs.	Rs.	As.		5' 6' GAUGE.
77,46,006	19.7	9.39	13.6	в. N.
39,78,156	22·1	10-1	10.6	B. B. & C. I.
29,39,543	17.8	6.21	9·49	E. B.
1,24,46,426	13.4	6.66	10.6	E. I.
81,49,020	16-9	7.00	8.88	G. I. P.
25,57,675	16.0	6 · 29	9.87	м. & S. м.
6,77,820	15.1	6·20	9.70	N. 8.
1,11,51,411	18.4	7.79	9.79	N. W.
6,82,435	11.3	3.03	6.72	8. 1.
11,32,179	11-4	4.66	8-10	3' 3}" GAUGE.
†14,02,712	6 • 63	2.59	8·40	B. & N. W.
28,84,619	12.5	5·72	10· 3	В. В. & С. І.
1 8,57,5 30	10.0	3.91	6 • 58	Burma.
15,34,097	12.8	5.77	10.2	Е. В.
5,47,213	8-68	4.26	8.54	Jodhpur.
13,21,265	9.31	3.01	6.88	M. & S. M.
4,12,397	15.2	4.55	8.07	N. S.
‡2,81,147	8 · 54	2.52	8 · 88	R. & K.
16,07,822	9.30	2 · 88	6.88	8. 1.
5,03,964	13-1	4.68	12.3	2' 6" & 2' 0" GAUGES. B. N.
1,08,430	21.0	4 · 20	13.6	B. B. & C. I.
9,367	8.19	1.36	7.85	E. B.
50,917	8.04	1.57	11.0	G. I. P.
5,72,452	33.2	8 · 23	9-11	N. W.

^{*}Excluding Deprecation or Replacement and Renewals as the case may be.

† Excludes credits received for working the Link Rs. 44,401 but includes Replacement and Renewals taken in the respective preceding detailed head.

‡ Exclusive of value of stores returned to stock Rs. 40.

HICKAcctts.

TABLE C (a)-MAINTE

	Genee	AL ADMINIS	tration—C	(a) I.		n, overheai nes—ordin nance [C (g)	MULTIPLE UNIT STOCK [C(a) II 3(a)i+4(a)i].			
Railway.	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts	Total amount.	Per 1,000 vehicle miles.
143	144	145	146	A to G. 147	148	149	140	A to G. 151	152	153
5' 6" GAUGE.	Rs.	Rs.	Ав.		Rs.	Rs.	As.		Rs.	Ra.
Bombay, Baroda and Central India	3,06,413	1.57	0.58	0.82	61,296	4.09	0.47	0.17	82,323	5.49
Great Indian Peninsula .	4, 83,434	6 · 72	1.46	0.53	5,14,203	7.16	1.54	0.55	1,87,907	14.8
3'3}" GAUGE.										
South Indian	54,685	8 · 85	1.05	0.23	42,764	6.92	0.82	0.18	37,644	16.3

TABLE C (a)—MAINTENANCE

•	ELECTRIC LOCOMOTIVES—WORKSHOP REP. [C(a) II 3 (b) ii+4(b) ii].							EQUIPMENT (OTHER THAN POWER STATION) AND OTHER ITEMS. [C(a) II 5—9].					
Railway.	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per 1,000 vehicle miles.			
165	166	167	168	169	170	171	172	173	174	175			
5' 6" GAUGE.	Rs.	Rs.	As.		Rs.	Rs.	As.		Rs.	Rs.			
Bombay, Baroda and Cen- tral India.					7,13,717	4 · 24	1.41	1.90	8,61,639	4 · 42			
Great Indian Peninsula .	2,60,848	4.40	1.94	0.29	1,16,727	1.62	0.35	0.12	17,92,420	24 ·9			
3' 31" GAUGE.													
South Indian	1,029	0.66	0.26	0.00	6,011	0.98	0.12	0.03	94,690	15.3			

TABLE C (a)—MAINTENANCE

	Oi	IL, WASTE AND [C (a) I		8.	Total Operating Expenses. [C (a) III].				
Railway.	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	
187	188	189	190	191	192	193	194	195	
5'6" GAUGE.	Ra.	Re.	As.		Re.	Re.	As.		
Bombay, Baroda and Cen-	14,532	0.97	0.11	0.04	18,42,611	9-45	8.52	4.91	
tral India. Great Indian Peninsula	81,466	2.94	0.54	0.09	50,82,578	7 0·7	15.3	5.54	
8' 31" GAUGE.									
South Indian	8,160	1.32	0.16	0.04	2,67,990	43-4	5-15	1.15	

NOTE.—The figures shown against the B. B. and C. I. Railway are only approximates as the original

Class 1 Railways for the year 1935-36—contd.

Depreciation Reserve Fund
Replacement and Renewal Works which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

NANCE OF ELECTRIC SERVICE.

—Running	REPAIRS.		UNIT STOCK- C(a) II 3 (b)		P REPAIRS-		Locomotivi {C (a) II 3(a			
Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Railway.
154	155	156	157	158	159	160	161	162	163	164
As.		Rs.	Rs	As,		Rs.	Rs.	As.		5' 6" Gaugn.
0.64	0.22			••		4,303	0.29	0.03	0.01	B. B. & C. I.
0.95	0.21	4,37,552	34 · 5	2 ·20	0.48	2,75,183	4.65	2.06	0.30	G. I. P.
										3' 3 2" GAUGE.
0.78	0.17	5,389	2.33	0.11	0.02	1,853	1.18	0.46	0.00	S. I.

OF ELECTRIC SERVICE-contd.

Repairs fance. [I].		Runnin	G STAFF—C		Expenses.	ELECTRIC CURRENT (FOR TRACTION PURPOSES ONLY). [C(a) III 2].				LS .			
Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Railway			
176	177	178	179	180	181	182	183	184	185	186			
As.		Rs.	Rs.	As.		Rs.	Rs.	As.		5' 6" GAUGE.			
1.64	2.30	4,12,771	27.5	3.18	1.10	10,81,509	72.2	8.33	2.88	B. B. & C. I.			
5.39	1.95	16,51,506	48·1	10.6	1.80	32,54,331	91.8	18.7	3 · 54	G. I. P.			
										3' 3 " GAUGE.			
1 · 82	0.40	49,061	7.95	0.95	0.21	1,83,487	29.7	3.52	0.78	8. I.			

OF ELECTRIC SERVICE-concld.

Total Main	TENANCE OF ELECTR C(a)].*	io Service (Total A	Abstract	
Total amount.	Per 1,000 vehicle miles.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Railway.
196	197	198	199	200
Rs.	Rs.	As.		5' 6" GAUGE.
30,10,663	15-4	5.74	8.03	B. B. & C. I.
73,58,432	102.4	22.2	8.02	G. I. P.
				3' 3 GAUOR.
4,17,365	67.6	8.02	1.78	8. I.

30.—Analysis of operating expenses of
Norm.—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargeable to

								1			TABLE E	-Expenses
									GENERAL AD	Ministration—	(E. I.)	STATION
		Railwa 201	y.						Total amount.	Per train mile.	Percentage of total working expenses under abstracts A to G. 204	Total amount.
		5′ 6″ G	AUGI	l,					Ra	As.		Rs.
Bengal-Nagpur .	•	•	•	•	•	•	•		13,28,864	1.61	2 · 33	45,69,732
Bombay, Baroda and	Centra	l India		•	•				8,05,848	2.04	2 · 15	40,73,706
Eastern Bengal .	•	•	•	•	•	•	•	•	7,35,073	1.63	2·37	31,35,642
East Indian	•	•	•	•	•	•	•	•	25,74,942	1.38	2.18	1,09,85,974
Great Indian Peninsu	ıl a .	•	•	•	•	•	•	•	16,57,889	1.22	1.81	67,20,119
Madras and Southern	Mahra	tta	•	•	•	•	•	•	4,10,796	1.01	1.58	21,37,010
Nizam's State .	•	•	•	•	•	•	•	•	1,32,208	1 · 21	1.89	4,68,099
North Western .	•	•	•	•	•	•	•	•	20,59,708	1.44	1.81	1,15,63,696
South Indian .		′ 3]″ G.		•	•	•		•	1,73,625	0.77	1.71	6,50,767
Assam-Bengal .	•			,			•	•	3,58,217	1-47	2.57	11,55,719
Bengal and North W	estern	•	•	•		•		•	5,06,179	0.92	3-03	15,49,898
Bombay, Baroda and	l Centre	al India	•	•		•		•	5,16.653	1.03	1.85	22,85,917
Burma .	•	•	•					•	6,49,070	1.37	2 · 29	22,48,946
Eastern Bengal	•	•	•		•	•	•	٠	3,93,925	1.48	2.70	13,29,651
Jodhpur	•	•	•	•			•	•	1,30,869	1.02	2.04	3,40,767
Madras and Southern	Mahra	itta	•	•	•			•	3,60,745	0.82	1.88	18,00,452
Nigam's State .	•	•		•	•		•	•	95,731	1.06	1 · 87	4,27,614
Rohilkund and Kum	&on	•	•	•		•	•	•	91,601	0.83	2.89	2,86,084
South Indian	2′ 6″ A	t 2′ 0″ (GATO	EG.	•	•	•	•	4,17,666	0.69	1.79	18,06,028
Bengal-Nagpur		`					_		66,124	0.61	,	
Bombay, Baroda and		al Indi		•	•	_	•		5,756	0.61	1.61	8,62,325
Eastern Bengal				•	•	•	•		2,550	0.37	0.72	53,579
Great Indian Penins	ula .	•		•	•	_	•	•			2.14	16,093
North Western		•	•			•	•	•	1,07,785	1.55	1.70	43,538
South Indian		•				-	•	•	15,056		1.72	4,24,614
					•	•		•	10,000	1.45	3.98	23,956

Class I Railways for the year 1935-36-contd.

Depreciation Reserve Fund

Replacement and Renewal Works which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

F TRAFFIC DE	PARTMENT.						
та гт —Е. III. 1 (b).	Train Stapp i and overt	NCLUDING THEIR I				
Per train mile.	Percentage of total working ex- penses under abs- tracts A to G.	Total amount.	Per train mile.	Percentage of total working ex- penses under abs- tracts A to G.	Railway.		
208	207	208	209	210	211		
As.		Rs	As.		5' 6 " GAUGE.		
5.54	8.03	13,49,211	1.63	2.37	B. N.		
10.3	10.9	6,10,870	1.54	1.63	B. B. & C. 1.		
6-94	10.1	6,44,255	1.43	2.08	E. B.		
5 -88	9.31	29,28,651	1.57	2.48	E. 1.		
4.94	7.32	16,12,420	1.18	1.76	G I.P.		
5 • 25	8 • 24	4,42,106	1.09	1.70	M & S. M.		
4 · 28	6.69	1,15,713	1.06	1.65	N. S.		
8.08	10.1	20,01,284	1.40	1.76	N. W.		
2.88	6.41	2,06,118	0.92	2.03	S. I		
					3' 31" GAUGE.		
4.75	8.28	2,36,678	0.98	1.70	A. B.		
2.82	9 · 27	4,10,071	0.75	2 · 45	B. & N. W.		
4-54	8.16	5,77,281	1.14	2.05	B. B. & C. I.		
4.73	7 · 94	4,95,752	1.05	1.75	Burma.		
5.00	9-11	3,33,065	1.25	2.28	E. P		
2.65	5.32	94,523	0.74	1.47	Jodhpur.		
4.10	9.38	4,56,287	1.03	2.37	M. & S. M.		
4.72	8·37	92,852	1.02	1.82	N. S.		
2.57	9.04	‡63, 307	‡0.57	‡2·00	R. & K.		
2.97	7.73	4,89,577	0.81	2.09	8. I.		
					2' 6" & 2' 0" GAUGES.		
3 · 37	8.87	1,30,213	1.21	3.19	B. N.		
2.12	6.74	10,495	0.41	1.32	B. B. & C. J.		
2.33	13.2	395	0.08	0.34	E. B.		
1.84	9.37	11,189	0.34	2.41	G. I. P.		
6.10	6.76	1,17,228	1.69	1.87	N. W.		
2.31	6 • 34	9,978	0.97	2.64	S. I.		

‡Includes Travelling Ticket Examining Staff.

30.—Analysis of operating expenses of

Note.—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargeable to

					TABLE E.—	EXPENSES OF		
	OTHER ST	APP.—E. III.	I (a & ε).	FIRES, LIGHTS, GENERAL STORES, WATER FOR STATIONS, SHEDS AND TRAINS AND ALSO WATER FOR TRANSIT—(E. III. 2 & 3.)				
Railway.	Total amount.	Per train mile.	Percentage of total working ex- penses under abs- tracts A to G.	Total amount	Per train mile.	Percentage of total working expenses under abs- tracts A to G.		
212	213	214	215	216	217	218		
5' G' GAUGE.	Rs.	Ан.		Re.	Ая.			
Bengal-Nagpur	3,99,540	0.48	0.70	5,62,728	0.68	0.88		
Bombay, Baroda and Cantral India	3,95,299	1.00	1.06	1,87,743	0.48	0.50		
Eastern Bengal	3,76,258	0.83	1 • 22	3,28,723	0.73	1.06		
East Indian	12,29,098	0.66	1.04	16,63,664	0.89	1-41		
Great Indian Peninsula	8,36,317	0.61	0.91	10,73,041	0.79	1 - 17		
Madras and Southern Mahratta	1,49,574	0.37	0.58	3,68,126	0.91	1.42		
Nizam's State	39,579	0.36	0.57	53,287	0.49	0.76		
North Western	5,73,314	0 · 40	0.50	§22,67, 802	1.58	1 · 99		
South Indian	1,00,647	0 · 44	0.99	1,44,155	0.64	1 · 43		
Assam-Bengal	1,41,555	0.59	1.03	1,98,926	0.82	l · 42		
Bengal and North-Western		••		3,52,637	0.64	2.11		
Bombay, Baroda and Central India	3,57,825	0.71	1 · 27	1,25,731	0 · 25	0.45		
Burma	2,51, 321	0.53	0.89	2,81,892	- 0.59	0.88		
Eastern Bengal	2,01,569	0.76	1.38	1,48,007	0.56	1.02		
Jodhpur	36,822	0.28	0.58	1,32,659	1.03	2.07		
Madras and Southern Mahratta	1,31,253	0.30	0.69	2,61,992	0.60	1.36		
Nizam's State	31,271	0.34	0.61	49,116	0.54	0.96		
Rohilkund and Kumson	*14,432	*0.13	*0.46	68,831	0.62	2.18		
South Indian .	2,35,538	0.39	1.01	4,16,208	0.68	1.78		
2' 6" AND 2' 0" GAUGES. Bengal-Nagpur	22,673	0.21	0.55	62,436	0.58	1.63		
Bombay, Baroda and Central India	2,865	0.11	0.36	2,121	0.08	0 · 27		
Eastern Bengal	1,114	0.16	0.93	3	0.00	0.00		
Great Indian Peninsula	2,876	0 · 10	0.62	3,810	0.12	0.81		
North Western	32,181	0.46	0.51	‡91,125	1.31	1 · 45		
South Indian	12,746	1.23	3.37	1,754	0.17	0.4		

[•] Does not include Travelling ticket Examining Staff.
§ Includes Rs. 11,50,976 on account of lighting charges
‡ do. Rs. 28,696 do.

Class I Railways for the year 1935-36 -contd.

Depreciation Reserve Fund
Replacement and Renewal Works which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

CLOT	HING(EIII	-4.)	STATIONERY FO	rms and ticket	s(EIII-5).	COMPENSATION DAM			
Total amount.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Railway,
219	22 0	221	222	223	224	225	226	227	228
Ra.	As.		Ra.	As.		Re.	As.		5' 6" GAUG
93,888	0.11	0 · 16	1,63,992	0.20	0.29	21,123	0.02	0.04	B. N.
43,676	0.11	0.12	1,60,613	0.41	0.43	19,401	0.05	0.05	B. B. & O
30,509	0.07	0.10	1,66,104	0.37	0.24	23,725	0.05	0.08	E. B.
3,04,542	0.16	0.26	4,45,724	0.24	0.38	59,418	0.03	0.05	E. I.
71,365	0.05	0.08	2,52,390	0 · 19	0.28	46,817	0.03	0.05	G. I. P.
28 ,975	0.07	0.11	99,406	0.24	0.38	9,512	0.02	0.04	M. & S. M.
12,243	0.11	0 · 17	38,001	0.35	0.54	4,471	0.04	0.06	N. S.
2,72,964	0.19	0.24	5.11,535	0.36	0 · 4 5	75,382	0.05	0.07	N. W.
6,651	. 0.03	0.07	92,287	0.41	0.91	2,900	0.01	0 · 03	8. I.
									3' 3 %" GAUG
7,759	0.03	0.06	63,890	0.26	0.46	5,016	0.02	0.04	А. В.
50,020	0.08	0.30	1,07,976	0.20	0.65	10,051	0.00	0.06	B. & N. W
26,028	0.05	0.09	1,01,272	0.20	0.36	14,487	0.08	0.08	B. B. & C.
24,328	0.05	0.08	1,07,060	0.22	0.38	8,336	0.02	0.03	Burma.
16,349	0.08	0.11	89,010	0.34	0.61	13,435	0.05	0.09	E. B.
9,098	0.07	0.14	35,824	0.28	0.56	2,967	0.02	0.05	Jodhpur
23,216	0.05	0.12	1,20,622	0.27	0.63	10,454	0.02	0.05	M. & S. M
9,772	0.11	0.19	25,165	0.28	0.49	4,572	0.02	• 09	N. S.
12,422	0.11	0.39	28,703	0-26	0.90	948	0· 01	0.03	R. & K.
22,434	0.04	0.10	1,68,826	0.28	0.72	7,151	0.01	0.03	8. I.
7,242	0.07	0.18	4,207	0.04	0.10			••	2' 6" & 2' 0 GAUGES. B. N.
698	0.03	0.09	6,658	0.26	0.84	20	0.00	0.00	B- B. & C.
106	0.02	0.09	577	0.08	0.48	7	0.00	0.01	E. B.
454	0.01	0.10	110	0.00	0.02				G. I. P.
10,798	0.16	0.17	24,386	0.35	0.39	3,627	0.05	0.08	N. W.
641	0.06	0.17	4,284	0.41	1.13				S. I.

in trains, booked in accounts against C-III.

		TABLE E.—EXPENSES OF TRAFFIC DEPARTMENT—concld.								
		Total Operat	ring Expens	es—(E.III).	TOTAL EXPENSES OF TRAFFIO DEPARTMENT (TOTAL ABSTRACT E.)*					
Railway-	3	Total amount.	Por train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per train mile.	Percentage of total working expenses under abstracts A to G.			
229		230	231	232	233	234	235			
5' 6' GAUGE.		Rs	As.		Rs.	As.				
Bengal-Nagpur · · · · · · ·		85,97,027	10.4	15.1	99,81,398	12.1	17.5			
Bombay, Baroda and Central India		59,95,710	15.2	16.0	69,50,603	17-6	18.5			
Rastern Bengal		48,43,651	10.7	15.6	56,41,775	12.5	18 · 2			
East Indian	•	2,02,27,207	10.8	17 · 1	2,31,12,212	12-4	19-6			
Great Indian Peninsula		1,15,22,034	8· 4 6	12.6	1,83,21,449	9.78	14.5			
Madras and Southern Mahratta	$\cdot $	34,41,979	8 · 46	13.3	38,94,184	9 · 57	15.0			
Nizam's State		9,15,816	8 · 38	13·1	10,50,583	9.61	15.0			
North Western		1,55,28,537	10.9	13.6	1,77,91,463	12.4	15 -			
South Indian		11,04,106	4.89	10.9	12,86,516	5.7 0	12.7			
3' 31', GAUGE.										
Assam-Bengal		20,59,351	8 · 47	14.8	24,26,803	9.98	17.4			
Bengal and North-Western		28,00,249	4.72	16.7	\$33,06,428	5.64	19.8			
Bombay, Baroda and Central India		36,94,476	7.33	13 · 2	42,56,931	8 · 45	15.2			
Burma		36,83,791	7.75	13.0	43,64,555	9.19	15.4			
Eastern Bengal		21,97,171	8.27	15 · 1	26,20,874	9.86	18.0			
Jodhpur		8,31,305	6 · 47	13.0	9,84,899	7.67	15-4			
Madras and Southern Mahratta		28,76,513	6 · 54	15.0	32,58,942	7.41	17.0			
Nizam's State		7,06,880	7.80	13.8	8,08,474	8.90	15.8			
Rohilkund and Kumaon		3,81,144	8 · 46	12·1	‡4,88,224	4.39	J5·4			
South Indian	$\cdot $	32,08,825	5 · 28	13.7	36,43,750	6.0 0	15.6			
2' 6" AND 2' 0" GAUGES			-							
Bengal Nagpur		6,38,199	5.93	15 · 6	7,08,159	6.58	17.3			
Sombay, Baroda and Central India		1,17,719	4.65	14.8	1,30,446	5.16	16.4			
Eastern Bengal		18,713	2.72	15.7	21,473	3.11	18.0			
Great India Peninsula	• ;	67,613	2.08	14.6	67,911	2.09	14.6			
North Western	• ;	6,87,112	9.88	10.9	8,04,220	11.6	12.8			
outh Indian		53,490	5.17	14.2	68,913	6.66	18.2			

^{*} Excluding Depreciation or Replacement and Renewals as the case may be.

‡ Exclusive of value of stores returned to stock Rs. 1,113.

§ Excludes credits received for working the Link Rs. 59,201, but includes Replacement and Renewals taken under the respective preceding heads

Class I Railways for the year 1935-36—contd.

Depreciation Reserve Fund which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

en eral At Expendit	oministrat ure—(F. I	ion, Home . 1 to 4.)	AGENT'S OF	Pion—[F	. I. 5 (a)]	Account Departm	S AND A	логт . J. Б (b)]	STORES DEPARTMENT— [F. I. & (c).]			
Total	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Por train milo.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per train milo.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Railway.
236	237	238	239	240	241	24 2	243	214	245	246	247	248
Rs.	As.		Rs.	As.		Rs.	As.		Rs.	As.		5 6 GAUGE
3,08,931	0.37	0.54	4,39,944	0.53	0.77	10,94,678	1 · 33	1.93	5,93,243	0.72	1.04	B. N.
1,92,118	0.49	0.51	3,20,137	0.81	0.85	7,32,834	1.86	1.95	4,43,718	1.12	1.18	B. B. & C. 1
	••		3,65,637	0.81	1.18	6,65,947	1.48	2 · 15	3,39,583	0.75	1.09	Е. В.
262	0.00	0.00	3,88,590	0 · 21	0.33	26,03,318	1.39	2 · 21	12,22,215	0.65	1.04	E. I.
	• •		3,04,299	0.22	0.33	17,48,336	1 • 28	1.90	7,13,083	0.52	0.78	G. I. P.
1,76,277	0.43	0.68	1,83,329	0 · 45	0.71	4,63,302	1.14	1.78	2,18,363	0.54	0.84	M. & S. M.
91,865	0.84	1.31	1,55,544	1 · 42	2 • 22	1,87,233	1.71	2.68	87,931	0.80	1.26	N. S.
1,07,066	† 0·08	†0·09	‡10,35,888	‡0·73	‡0-91	‡25,80,423	‡1·80	‡2·2 6	‡9,65,69 4	‡0.68	‡0 85	N. W.
99,747	0.44	0.98	1,01,805	0 · 45	1.00	2,54,365	1.13	2.51	1,52,979	0.68	1.51	S. I.
								1 1 1				3'3]" GAUG
1,74,263	9.72	1.25	1,39,434	0.57	1.00	2,76,500	1.14	1.98	1,13,345	0-47	0.81	A. B.
2,37,591	0.43	1.42	1,29,260	0.24	0.77	4,60,817	0.84	2 · 76	75,612	0.14	0.45	B. & N. W.
2,43,800	0.48	0.87	2,39,190	0.47	0.85	5,47,224	1.09	1.95	3,02,250	0.60	1.08	B. B & C
••			3,31,251	0.70	1.17	4,27,315	0.90	1.21	1,63,756	0.34	0.58	Burma.
	••		1,86,933	0 ·70	1.28	3,40,468	1.28	2.34	87,375	0.33	0.60	Е. В.
73,286	0.57	1.14	76,289	0.29	1.19	1,84,396	1.44	2.88	78,617	0.61	1 · 23	Joahpur.
2,12,743	0.48	1.11	1,38,747	0.32	0.72	3,17,740	0.72	1.65	1,37,398	0.31	0.72	M. & S. M.
66,519	0.73	1.30	1,13,357	1.25	2.22	1,34,621	1.49	2.63	63,776	0.70	1.25	N.S.
76,609	0.68			0.45	1.59	1,33,483	1.20	4.22	20,819	0.19	0.66	R. & K.
2,33,023	0.38	1.00	1,91,342	0.32	0.82	5,06,913	0.81	2.17	3,03,476	0.50	1.30	S. I.
			12.005				_					2' 6" & 2 GAUGES.
1,02,420 5,783	0·95 0·23	į.		0.15		Į.	0.41	1.09	20,894	0.19	i	B. N. B. B. & C.
			1,375	0.20		1	0.03			0.08	1	1
	••											G. I. P.
†1 ,605	†0·02	,	‡23,182	‡0.33	1	1	‡0.61	1	1	‡0.18		1
8,454	0.81	2 · 24	1,089	0.11	0.29	4,252	0.41	1.12	1	0.32	0.89	1

[†]Includes expenditure on a/c of leave allowances paid in England, booked in a/cs under the detailed head 'F. I. 4 (a) to (y).' Rs. 1,06,867.

‡Excludes expenditure on a/c of 'Leave Allowances paid in England' booked in a/cs under the detailed head 'F. I. 4 (a) to (y).'

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—Analysis of operating expenses of Norm.—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargeable o

						-	-	TABLE F.	.—EXPE	inses o
		MEDICAL [F.	DEPARTM I. 5 (e)].	ENT-	TELEGRA	.рн—[F. I	. 5 (f)].	Polici	₽—{F. I.	5 (g)].
Railway.		Total amount.	Per- train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per train mile.	Percentage of total working expenses under abstracts A to G.	Total amount.	Per train mile.	Percentage of total working expensos under abstracts A to G.
249		250	251	252	253	254	255	256	257	258
5' 6" GAUGE.		Re.	As.		Rs.	As.		Rs.	As.	 -
Bangal-Nagpur .	•	5,51,757	0.67	0.97	3,75,645	0.46	0.66	4,74,366	0.57	0.83
Bombay, Baroda and Central India		2,76,483	0.70	0.74	3,34,503	0.85	0.89	4,45,300	1.13	1.19
Eastern Rengal ,		3,05,876	0.68	0.99	1,50,133	0.33	0.48	3,24,471	0.72	1.05
Rast Indian		8,49,959	0.46	0.72	5,78,769	0.31	0.49	7,79,840	0.42	0.66
Great Indian Peninsula		5,98,222	0.44	0.65	11,43,544	0.84	1.25	4,27,769	0.32	0.47
Madras and Southern Mahratta .	٠	2,42,636	0.60	0.93	2,09,338	0.21	0.81	3,19,812	0.79	1.23
Nizam's State		91,381	0.84	1.31	53,132	0.49	0.76	89,922	0.82	1.29
North Western		*7,16,249	*0.50	*0.63	*8,49,062	*0.59	*0.75	*10,57,808	*0.74	*0.93
South Indian		81,493	0.36	0.80	58,954	0.26	0.58	94,901	0.42	0.94
3' 32" GAUGE.										
Assam-Bengal		1,88,977	0.78	1.36	84,968	0.35	0.61	1,20,158	0.49	0.86
Bengal and North-Western		1,34,983	0.24	0.81	1,82,445	0.33	1.09	1,10,180	0.20	0.66
Bombay, Baroda and Central India		2,87,769	0.57	1.03	2,86,413	0.57	1.02	4,05,224	0.80	1.45
Burma	•	3,09,097	0 65	1.09	2,43,496	0.51	0.86	78,739	0.17	0.28
Eastern Bengal		1,03,503	0.39	0.71	61,155	0.23	0.42	54, 821	0.21	0.38
Jodhpur		26,671	0.21	0.42	56,299	0.44	0.88	25,927	0.20	0.40
Madras and Southern Mahratta	•	1,68,976	0.38	0.88	1,70,681	0.39	0.89	2,08,598	0.48	1.09
Nizam's State		68,739	0.76	1.34	44,743	0.49	0.88	98,509	1.09	1.93
Rohilkund and Kumaon	•	28,466	0.26	0.80	31,584	0.28	0.88	34,120	0.31	1.08
South Indian	• !	1,88,874	0.31	0.81	1,24,308	0 • 20	0.23	2,46,669	0-41	1.06
2' 6' AND 2' 0" GAUGES.										
Bengal-Nagpur		37,564	0.35	0.92	15,026	0.14	0.37	25,562	0.24	0.63
Bombay, Baroda and Central India		1,391	0.05	0.17	4,355	0.17	0.55	13,801	0.54	1.73
Eastern Bengal		279	0.04	0.23	11	0.00	0.01	96	0.02	0 08
Great Indian Peninsula								••		
North Western		*24,685	*0.35	•0.39	*22,654	*0.33	*0.36	•46,283	*0-67	*0.74
South Indian	. 1	3,133	0.31	0.83	1,754	0.17	0.46	9,446	0.91	2.50

^{*} Excludes expenditure on a/e of 'Leave Allowances paid in England' booked in a/es under the detailed head 'F. I. 4 (a) to (g).

Class I Railways for the year 1935-36—contd.

Depreciation Reserve Fund

Replacement and Renewal Works

which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

	EPARTMENT					T			_
OTAL GENE	RAL ADMINIS F. I.	TRATION—		DINARY REI		1	EXPENSES OF DEPARTMENT AL ABSTRACT	ENT	
Total	Per train mile.	Percentage of total working expenses under abstracts A. to G.	Total amount.	Per train mile.	Percentage of total working expenses under abstracts A. to G.	Total amount.	Per train mile.	Percentage of total working expenses under abstracts A. to G.	Railway.
259	260	261	262	263	264	265	266	267	268
Rs.	As.		Rs.	As.		Rs.	As.		5' 6" GAUDE.
39,96,089	4.84	7.02	6,23,969	0.76	1.10	46,20,058	5.60	8.12	B. N.
28,55,181	7.24	7.61	14,350	0.04	0.04	28,69,531	7.28	7.65	В В & С. 1.
22,12,270	4.90	7.14	2,48,238	0.55	0.80	24,60,5 08	5.45	7.94	Е В.
66,14,470	3 · 54	5.60	13,81,370	0 · 74	1 · 17	79,95,840	4 · 28	6.77	E. 1.
51,61,950	3.79	5.63	9,45,785	0.70	1.03	61,07,735	4.49	6.66	G. I. P.
19,47,784	4.79	7.50	2,12,029	0.52	0.82	21,59,813	5.31	8.32	M. & S. M.
7,74,180	7.08	11.1	64,543	0.59	0.92	8,38,723	7.67	12.0	N. S.
75,77,492	5.30	6.65	7,77,121	0.64	0.68	83,54,613	5 · 84	7 · 33	N. W.
8,65,123	3.83	8 • 53	93,541	0.42	0.92	9,58,664	4 · 25	9·45	S. I.
									3' 3% GAUGE.
11,29,814	4.65	8.10	76,562	0.32	0.55	12,06,376	4 · 97	8.65	А. В.
14,63,959	2.66	8.75	1,95,023	0.36	1-17	†16,58,982	3.02	9.92	в. & N. W.
24,05,124	4.77	8.58	2,633	0.01	0.01	24,07,757	4.78	8.59	B. B. & C. I
16,33,433	3.44	5.77	2,30,183	0.48	0.81	18,63,616	3.92	6.28	Burma
8,65,779	3 · 26	5.94	91,028	0.34	0.62	9,56,807	3.60	6.56	Е. В.
5,36,704	4.18	8.38	1,01,400	0.79	1.58	6,38,104	4.97	9.96	Jo lhpur.
14,33,019	3 · 26	7.47	2,88,448	0.65	1.50	17,21,467	3.91	8.97	M. & S. V.
6,02,872	6.65	11.8	1,11,798	1.23	2.19	7,14,670	7.88	14.0	N. 8.
4,01,020	3.60	12.7	37,383	0.34	1.18	‡4,38,403	3.94	13.9	R. & K.
18,57,366	3.06	7.95	2,21,434	0.36	0.95	20,78,800	3.42	8.90	8. I.
									2' 6"& 2' 0" GAUGES.
2,67,303	2.48	6.55	49,504	0.48	1.21	3,16,807	2.94	7.76	B. N.
51,720	2.04	6.50	••			51,720	2.04	6.50	İ
5,062	0.74	1	1,044	0.15	1	6,106	0.89	5.11	
2,838	0.09	0.61	3,866	1	1	6,704	0.21		G. I. P.
1,78,069	2.56	2.84	81,666	3 - 17	1		3.78	4.14	
3 2, 767	3.17	1	5,292	1			3.68	10.1	8. I.

^{*}Excluding Depreciation or Replacement and Renewals as the case may be.

1. Excludes credits received for working the Link Rs. 39,467, but includes Replacement and Renewals taken under the preceding detailed.

heads.

‡Exclusive of value of stores returned to stock Rs. 8.

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30.—Analysis of operating expenses of Class I Railways for the year 1935-36—contd. Note.—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargeable to

Depreciation Reserve Fund which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

		TAB	LE G.—MISCEL	LANEOUS EXPE	enses.		
	Total Gener	ral Administra	tion—(G. L)	Total Miscellaneous Expenses (total Abstract G.).*			
Railway.	Total amount	Per - train mile.	Percentage of total working expenses under abstracts A. to G.	Total amount.	Per train mile.	Percentage of total working expenses under abstracts A. to G.	
269	270	271	272	273	274	275	
5' 6" GAUGE.	Rs.	As.		Rs.	Ås.		
Bengal Nagpur	40,73,564	4.94	7-16	46,28,743	5.61	8.14	
Bombay, Baroda and Central India .	. 26,59,820	6.75	7.09	26,92,121	6.83	7.18	
Eastern Bengal	21,41,136	4.74	6.91	23,35,179	5.17	7.54	
East Indian	81,85,323	4.38	6.94	89,50,396	4.79	7.58	
Great Indian Peninsula	55,18,589	4.05	6.01	57,49,156	4.22	6-26	
Madras and Southern Mahratta	16,72,305	4.11	6.44	†19,33 _{\$} 195	4.75	7-45	
Nizam's State .	5,48,202	5.02	7 · 84	5,66,814	5.19	8.10	
North Western	. 58,23,603	4.07	5-11	63,06,651	4.41	5.53	
South Indian	6,75,336	2.99	6.65	7,71,294	3.42	7.60	
3' 3g" GAUGE.	7,81,064	3.21	5.60	8,31,583	3.42	5.90	
Bengal and North-Western	6,59,016	0.07	3.93	§ 7,19,658	0.08	4.29	
Bombay, Baroda and Central India .	. 17,34,147	3.44	6.19	17,58,426	8.49	6 · 28	
Burma	17,39,904	3.66	6.14	17,43,200	3.67	6.14	
Eastern Bengal	9,83,305	3.70	6.74	10,76,966	4.05	7.38	
Jodhpur	2,60,434	2.03	4.06	6,57,736	5 •12	10.5	
Madras and Southern Mahratta .	9,38,846	2.14	4.89	†11,16,734	2.54	5.82	
Nizam's State	4,01,444	4.43	7.85	4,14,613	4.57	8.11	
Robilkund and Kumaon	80,118	0.72	2.53	‡80 , 118	0.72	2.53	
South Indian	16,77,599	2.76	7.18	19,85,024	8.27	8-49	
2' 6" AND 2' 0" GAUGES.		-		And the second s			
Bengal-Nagpur	1,43,873	1.34	3.52	1,49,700	1.39	3.66	
Bombay, Baroda and Central India .	19,360	0.77	2.43	19,360	0.77	2.43	
Eastern Bengal	4,948	0.72	4.14	4,954	0.72	4.1	
Great Indian Peninsula	7,376	0.23	1.59	7,376	0.23	1.5	
North Western	1,81,858	2.61	2.89	1,88,073	2.70	2.0	
South Indian	8,346	0.81	2.21	8,989	0.87	2.0	

^{*} Excluding Depreciation or Replacement and Renewals as the case may be.
† Excludes Provident Fund Bonus and Gratuity figures taken under heads A I and A II of Table A. (B. G. Rs. 1,64,858 M. G. Rs. 1,63,869).
‡ Excludes credits received for working the Link Rs. 49,334 but includes Replacement and Renewals.
‡ Exclusive of value of stores returned to stock Rs. 202.

30.—Analysis of operating expenses of Class I Railways for the year 1930-36 - concld. TABLES A TO G.

Summary.

Note—The figures of expenses given in this table are exclusive of credits on account of materials released from works chargebole to Depreciation Reserve Fund—which prior to the year 1932-33 were taken as reduction of expenditure and are since shown as earnings.

	General Adu		Ordinary I		Operating E	Expenses.	Renews Appropriation	il. in to De-	
Railway.	Total Amount.	Percent- age of Total.	Total Amount.	Percentage of Total.	Total Amount.	Percent- age of To al	preciation Fend Total Amount.		Total.
276	27 7	278	279	280	281	282	283	284	285
5' 6" GAUQI.	Rs.		Rs.		Rs.		Rs.	•	Rs.
Bengal-Nagpur	1,37,88,331	24.2	1,91,08,988	33.6	1,84,89,448	32.5	(c) 55, 08,080	9.68	5,68,94,847
Bombay, Baroda and Central India	87,26,981	23.2	96,33,995	25.7	1,45,50,978	38.8	46,04,969	12.3	3,75,16,923
Eastern Bengal	72 ,40,534	23 · 4	88,50,470	28.6	92,72,806	29.9	56,18,462	18-1	3,09,82,272
East Indian	2,51,21,884	21.5	2,99,69,078	25.4	3,86,22,210	32.7	2,40,18,214	20.4	11,80,31,386
Great Indian Peninsula	1,81,25,359	19.8	2,14,66,912	23.4	3,19,89,204	31.8	2,02,08,809	22.0	9,17,90,284
Madras and Southern Mahratta .	(a) 58,94,914	22.7	(b) 70,13,698	27.0	92,62,001	35.7	37,76,726	14.6	2,59,47,339
Nizam's State	20, 24, 842	28.9	19,36,471	27.7	20,71,561	29.6	(d) 9,63,44 2	13.8	69,96,319
North Western	2,25,13,666	19.7	2,79,99,294	21.6	4,05,43,325	35.6	2,28,93,564	20 · 1	11,39,49,849
South Indian	21,37,751	24.0	23,15,369	22.8	4 2,15,499	41.5	11,82,212	11.7	1,01,50,831
W. 24									
3' 3%" GAUGE.	24 00 044	25.0	41 05 055	20.0	49 =0 999		00 00 000	.	
Assam Bengal	34,90,941		41,85,355	30.0	42,50,228	30.5	20,27,376	14.5	1,39,53,903
Bengal and North Western	39,15,554	22.9	70,01,312	40.9	62,01,588	36.2	†(d)	••	1,71,18,454
Bombay, Baroda and Central India	72,69,725	25.9	77,29,096	27.6	96,67,965	34.5	33,50,459	12.0	2,80,17,215
Burma	66,36,884	23.4	68,17,093	24.1	90,44,343	31.9	58,37,819	20.6	2,83,36,139
Eastern Bengal	31,71,029	21.7	39,38,019	27.0	45,92,368	31.5	28.86,428 (d)	19.8	1,45,87,874
Jodhpur	13,50,015 (a)	21.0	16,06,145 (b)	25 · 1	21,41,398	38.1	10,11,903	15· 8	64,09,521
Madras and Southern Mahratta .	42,48,675	22.1	53,83,298	28.1	73,08,237	38.0	22,59,610 (d)	11.8	\$1,91,99,820
Nizam's State	15,51,017	30.4	15,43,130	30.2	14,97,937	29.3	5, 16, 791 (d)	10.1	51,11,875
Rohilkund and Kumaon	7,94,759 58,90,591	25·1 25·2	9,82,723 53,89,556	31·1 23·1	10,47,090 91,17,541	39.0	3,40,963 29,70,035	10·7 12·7	‡ 31,65,535 2,33,67,723
									-,00,01,120
2' 6" & 2' 0" GAUGES.							/->		
Bengal Nagpur	8,52,972	20.9	15,40,590	37.7	13,60,008	33.3	(c) 3,31,985	8.13	40,85,755
Bombay, Baroda and Contral India	1,19,812	15.1	3,63,446	45.7	2,95,077	37.1	17,020	2.14	7,95,355
Eastern Bengal	18,901	15.8	33,103	27.7	55,520	46.5	11,869	9.94	1,19,393
Great Indian Peninsula	30,886	6 · 65	2,20,881	47.5	2,13,000	45.8	••		4,64,770
North Western	9,70,477	15.4	17,13,556	27.3	20,15,434	32.1	15,80,3^7	25.2	62,81,774
South Indian	1,17,982	31.2	94,452	25.0	1,42,163	37.6	23,283	6.16	8,77,882

^{*} Excludes credits received for working the link Rz. 3,94,873.

§ Excludes Rs. 4,87,160, the expenses of Mormugao Harbour.

State Share .. Rs. 9,14,166
Company's Share .. Rv. 8,65.294

(a) Excludes. (b) Includes Rs. 1,09,775 detailed below-

[‡] Exclusive of value of stores returned to stock Rs. 2,199.

[†] Included in the preceding Heads:-

⁽c) Includes Rs. 1,53,088 (B. G. Rs. 1,42,149 and N. G. Rs. 10,939), on a/c of 'Non-wasting assets' accounted for under 'Replacements and Renewals' in abst. 'A' of C & R A/cs.

⁽d) These figures are for the entire system while corresponding figures in Finance and Revenue Accounts pertain to State lines only.

31.—Statement of Oil Consumption on Class I Railways during the years 1934-35 and 1935-36.

•		Lubricating		ngmes (excludio epartmental).	ng shunting,	Coaching,	oil used on Goods, and tal Vehicles.
Dellara	**	Tota	l Pinta.	Pints per 100	engine miles.		
Railway.	Year.	Passenger and mixed Services.	Goods Services.	Passenger and mixed Services.	Goods Services.	Total pints.	Pints per 1,000 vehicle miles (in terms of 4 wheelers).
1	2	3	4	5	6	7	8
5' 6" GAUGE. Bengal Nagpur	{		484,450 542,826	5·99 5·89		559,219 506,235	1·52 1·26
Bombay, Baroda and Central India	{		135,805 133,488	6·24 6·06	7 · 09 6 · 89	167,130 180,883	0·92 1·01
Eastern Bengal	{ 1934-35 1935 36		115,3 4 9 109,210	8·81 9·04	7·73 7·87	235,071 237,699	1·31 1·42
East Indian	{ 1934-35 1935-36		1,122,395 1,118,590	8·18 8·43	8·36 8·24	1,419,702 1,445,289	1·45 1·47
Great Indian Peninsula	{ 1934-35 1935-36		809,626 739,069	7·75 7·62	11·1 10·1	827,690 770,897	1·68 1·56
Madras and Southern Mahratta .	{ 1934-35 1935-36		224,733 237,812	10·6 10·4	11·9 11·0	260,087 247,807	1·72 1·52
Nizam's State	{		55,998 51,927	7·37 7·07	8·56 8·30	49,635 49,524	1·07 1·08
North Western	{ 1934-35 1935-36		816,005 863,154	8·92 9·55	11·9 12·2	1,392,567 1,352,110	2·31 2·18
South Indian	{		74,999 82,996	10·5 11·3	9·86 9·82	<i>64,349</i> 69,844	1·13 1·08
Total .	{ 1934-35 1935-36		3,839,360 3,879,072	8·25 8·46	9·23 8·95	4,975,450 4,86 0,288	1·65 1·58
3' 3%" GAUGE.							
Assam Bengal	{- 1934-35 1935-36	181,688 188,239	33,292 32,08 6	5·55 5·32	6·77 7·23	134,653 130,437	1·30 1·30
Bengal and North Western	{ 1934-35 1935-36	†271,762 *294,084	147,250 134,374	4·61 4·68	5·24 5·21	236,360 255, 4 23	1·15 1·15
Bombay, Baroda and Central India	{		139,222 126,642	5·42 4·85	<i>5⋅48</i> 4⋅91	<i>345,544</i> 359,714	1·09 1·53
Burma	{ 1934-35 1935-36		207,882 195,828	6·64 6·44	9 · 87 9 · 92	159,521 1 43,37 0	0·83 0·76
Eastern Bengal	{ 1934-35 1935-36		64,326 66,228	6 · 42 6 · 53	5 ⋅59 5⋅58	127,17 4 132,3 4 5	1·10 1·09
Jodhpur	{ 1934-35 1935-36		20,868 20,754	5· 26 5· 20	4·74 4·21	47,435 49,937	0·84 0·77
Madras and Southern Mahratta	{ 1934-35 1935-36		217,839 212,180	7·05 7·08	8· 44 8· 76	133,568 130,703	0·88 0·89
Nizam's State	{ 1934-35 1935-36		34,952 30,503	7 · 10 6 · 69	8·51 7·79	20,030 18,312	0·67 0·65
Robilkund and Kumson .	{ 1934-35 1935-36		9,469 9,701	4·10 4·01	4·14 4·10	44,190 41,245	1·30 1·19
South Indian	{		98,672 89,471	8·83 5·98	6·08 5·94	293,788 271,549	1.64 1.54
Total	{		973,772 917,767	6·81 5·70	6·77 6·65	1,542,263 1,533,035	1·10 1·16

Includes 76 pints of oil on account of engine power supplied by the R. and K. Railway.

78
Excludes 76 points of oil on account of engine power supplied to B. and N. W. Railway.

78
Revised figure.

31.—Statement of Oil Consumption on Class I Railways during the years 1934-. 5 and 1935-36.—concld.

. Railway.	Year.	Lubricating oil u including De	sed on Engines partmental.
		Total pints (all engines).	Pints per 100 Engine miks (all Engines).
1	2	3	4
2' 6" AND 2' 0" GAUGES.			
Bengal Nagpur	1934-35 1935-36	79,969 81,595	3·74 3·77
Bombay, Barods and Central India	<i>1934-35</i>	24,240	5·68
	1935-36	24,813	5·84
Eastern Bengal	<i>1934-35</i>	8,048	6·70
	1935-36	7,611	6·88
Great Indian Peninsula	1934-35	<i>62,088</i>	10·4
	1935-36	52,968	10·5
North Western	<i>1934-35</i>	119,121	8·87
	1935-36	118,735	8·94
South Indian	<i>1934-35</i>	7,617	4·85
	1935-36	8,780	5·07
Total	1934-35	291,083	6·19
	1935-36	295,502	6·24

32.—Statement of Electric Multiple Unit Suburban Train Statistics of the Bombay, Baroda and Central India, Great Indian Peninsula and South Indian Railways for the years 1934-35 and 1935-36.

		1	Results.	
Particulars.	Year.	Bombay, Baroda and Central India Railway.	Great Indian Pon- insula Railway.	South Indian Railway.
1	2	3	4	5
Physical Statistics. 1. Sections electrified		(1) Churchgate to Grant Road, (2) Grant Road to Bandra through lines, (3) Grant Road to Bandra Local Lines, (4) Bandra to Borivli Local Lines.	(1) Victoria Terminus to Kurla (Harbour Bianch), (2) Ravli to Mahim, (3) Victoria Terminus to Kalyan.	Madras Beach to Tambaram.
 Date of first opening for public service Mileage equipped for electric service on 31st March 		5th January 1928.	3rd February 1925	11th May 1931
3·01. Route mileage	1935	21.25	44.00	18.14
	1936	21.25	44.00	18.14
3.02. Track mileage (excluding sidings)	1935	62.54	88.00	36.28
5.02. Track mileage (excluding stdings)	1936	62.54	88.00	36.28
	1935	21 · 25	44.00	18.14
4. Mileage open for electric service on 31st March.	1936	21.25	44.00	18.14
	1935	3	4	4
5. No. of sub-power stations on 31st March	1936	3	4	4
(1935	21	28	14
6. No. of electric railway stations on 31st March	1936	21	28	14
	1935	†G1·00	40-98	41.49
7. Mileage of transmission cable on 31st March	1936	†61.00	40-98	41.49
Rolling Stock. 8. Average authorized stock (in units)—				
8·01. Motor coaches	1934-35	40	§53	24
	1935-36	40	§53	24
8·02. Trailer coaches	1934-35	120	153	48
9. Average number on line (in units)—	1935-36	120	153	48
(1934-35	40	§53	24
9.01. Motor coaches	1935-36	40	§53	24
(1934-35	120	153	48
9.02. Trailer coaches	1935-36	120	152	48
(1934-35	40	51	24
9.03. Train units*	1935-36	40	0.0	24
It. Average number under or awaiting repairs (in units)—	1934-35	4	10	
10.01 Motor coaches	1935-36		10	1
	1934-35	10.0	18.9	1.67
10·02. Percentage of item 9·01	1935-36	30.0	18.9	3.12
,	7024.25	10	18	1
10.03. Trailer coaches	1027 20		19	2
(-	0.22		
10·04 Percentage of item 9·02	1934-35	7.50	11.8	1.67
•	1935-36	7.50	12.5	3.12

[‡] Figures for items 8 onwards include Statistics relating to the running of multiple unit services beyond Falyan, viz., Kalyan Asangaen and Kalyan Karjat which sections are also utilized for main line traffic.

^{*}A train unit is a motor coach and three trailers.

[†]Overhead 26.50 miles and underground 34.50 miles.

^{\$}Includes 2 spare motor coaches.

82.—Statement of Electric Multiple Unit Suburban Train Statistics of the Bombay, Baroda and Central India, Great Indian Peninsula and South Indian Railways for the years 1934-35 and 1935-36—contd.

		E F			Results.	
Particulars.		Yes		Bombay, Baroda and Central India Railway.	Great Indian Peninsula Railway.	South Indian Railway.
Rolling Stock—contd.					_	
11. Average number available for use (in unit	:s)	(1934-35	·	36	4 3	0.
11.01. Motor coaches	••	1935-36		36	43	24
		1934-35		110	135	23 47
11.02. Trailer coaches	• •	1935-36		111	133	47
12. Average number in use daily (in units)—		(1934-35		35	37	
12.01. Motor coaches	•••	{ 1935-36		35	38	20
		1934-35		87	111	38
12.02. Trailer coaches	•••	1935-36		88	114	40
		1934-35		35	37	19
12·03. Train units*	• • •	1935-36		35	38	20
 Average number spare or stored in good re units)— 	pair (i	n († <i>1934-35</i>		1	6	
13·01. Motor coaches	•••	1935-36		1	5	5
		1934-35		23	24	3 9
13.02. Trailer coaches		1935-36		23	19	
Operating Statistics. 4. Train miles—Passenger—	ſ	1934-35		142,860	843,878	7
14.01. Total unit traffic trains	{	1935-36		129,699	927,462	247,890
	ſ	1934-35		958,387	1,146,667	284,798
14.02. Total two unit traffic trains	{	1935-36		971,441	1,122,516	286,775
	ſ	1934.35		Nil	N ₁ l	231,132
$14\cdot02.(a)$ Total three unit traffic trains	{	1935-36		Nil	Nil	6,097
	(1934-35		Nil	Nil	7,183
14.02. (d) Total four unit traffic trains	{	1935-36		Nil		10
	(1934-35		2,059,634	Nil	Nil
14.03. Total traffic trains	{	1935-36		2,072,581	3,137,212	839,771
	(1934-35		34,346	3,172 494	768,611
14.04. Other trains	{	1935-36		49,658	Nil	N į/
. Hours-	ſ	1934-35		103,171	154	Nil
15.01. Traffic trains	{	193 5- 3 6		104,198	140,389	38,290
	ر	1934-35	••	2,582	138,709	35,026
15·02. Other	{	1935-36			26 222	Nil
	(1934-35	••	3,443	27,486	Nil
16·03. Total	{	1935-36		105,753	166,611	38,290
· Vehicle miles (in units)—	<u></u>	1934-35	••	107,641	166,195	35,026
16.01. Passenger trains	{	1934-35	••	7,439,602	12,548,848	<i>2,519,313</i>
	<u>(</u>		••	7,318,874	12,689,976	2 ,305,83 3
18-02. Other trains	{	1934-35	••	124,939	Nil	Nis
	C	1935-36	••	176,225	616	NJ

32.—Statement of Electric Multiple Unit Suburban Train Statistics of the Bombay, Baroda and Central India, Great Indian Peninsula and South Indian Railways for the years 1934-35 and 1935-36—contd.

				Results.	
Particulars.	Year.		and Central India Railway.		South Indian Railway.
1	2		3	4	5
Operating Statistics—contd.					
17. Train usage—	1934-35	••	164	232	121
17.01. Train unit miles per day per train unit in use.	1935-36	••	166	228	105
17.02. Train unit miles per day per train unit	1934-35		143	169	96
on line.	1935-36	••	145	173	88
18. Train usage—					
18.01. Train unit hour per day per train unit	1934 35		8.28	12.3	5 · 5 ½
in use.	1935-36		8.38	11.9	4.78
18.02. Train unit nours per day per train unit	1934-35	• •	7.24	8.95	4 · 37
on line.	1935-36	••	7.35	9.08	3.9
19. Vehicle usage—					
19.01. Motor coach miles per day per motor	1934-35	••	143	169	9
c ach on line (in units).	1935-36		145	170	8
19.02 Trailer coach miles per day per trailer	1934-35		125	169	9
coach unit on line.	1935-36		122	171	8
20. Motor coach failures—					
20·01. Number	1934-35	••	Nil	202	1
Zoron. Number	1935-36		1	393	3
20.02. Motor coach miles per motor coach	1934-35	••	Nil	15,531	76,34
failure (in units).	1935-36		303,177	8,073	24,79
21. Power supply failures—					
21.01. Failures originating at source of supply	1934-35	••	Nil	Nul	
21.01. Families originating at source of supply	1935-36	••	1	Nil	
21.02. Failures originating at sub-station	1934-35		Nil	Nil	1
21 02. Panules originating at sub-station	1935-36	••	Nil	Nil	1
21.03. Failures on account of overhead track	1934-35		Nil	10	2
equipment.	1935-36	••	Nil	8	1
22. Number of passengers carried—					
22·01. First Class	1934-35		23,631	16,666	3,47
AZ-VI. Pilst Class	1935-36		22,339	13,596	3,16
22·02. Second Class	1934-3 5	••	1,378,520	631,725	155,24
an va, bootic viace	1935-36	••	1,294,601	574.782	141,22
22.03. Third Class	1934-35	••	32,903,827	28,438,194	7,546,62
	1935-36	••	33,714,580	29,566,444	6,978,91
22.04 Total	1934-35	••	34,305,978	29,086,585	7,705,33
TOTOE AUGO DE DE DE DE DE DE DE DE DE DE DE DE DE	1935-36		85,031,520	30,154,822	7,123,30

32.—Statement of Electric Multiple Unit Suburban Train Statistics of the Bombay, Baroda and Central India, Great Indian Peninsula and South Indian Railways for the years 1934-35 and 1935-36—concld.

				Results.	
Particulars,	Year.		Bombay, Baroda and Central India Railway.	Great Indian Peninsula Railway.	South Indian Railway.
1	2		3	4	5
Operating Statistics—conold. 3. Passenger miles—					
23·01. First Class	1934-35		195,701	198,862	23,952
	1935-36		188,623	165,95 2	21,113
23.02, Second Class	1934-35		9,568,932	4,732,474	1,108,122
	1935-36		9,2 93,656	4,344,525	988,195
23.03, Third Class	1934-35		238,497,701	208,776,576	46,845,024
25°05. Illita Glass	1935-36		245,059,845	216,988,155	42,686 906
23.04. Total	1934-35	••	248,262,334	213,707,912	47,977,098
24. Earnings from passengers carried—	1935-36		254,542,124	221,498,632	43,696,214
24.01. First Class	1934-35		7,561	7,302	895
24 UI, First Class	1935-36		7,038	6,178	761
04 00 G1 (January	1934-35		2,18,315	1,04,496	16,774
24·02. Second Class {	1935-36		2,05,715	93,893	14 668
0.00 00.10	1934-35	••	28,20,096	24,67,381	6,30,312
24.03. Third Class	1935-36		28,85,314	25,65,085	5,63,897
	1934-35		30,45,972	25,79,179	- 6,47,981
24·04, Total {	1935-36		30,98,067	26,65,156	5,79,326
25. Earnings from, and cost of, electric train working	1934-35		2.36	2 · 32	2.59
25.01. Earnings per passenger mile. Pies	1935-36		2.34	2.31	2.55
	1934-35		1.62	3.36	*1.26
25·02. Cost per passenger mile. Pies	1935-36		1.54	3.21	1.45
	1934-35		1.52	0.82	*0.80
25.03. Earnings per train mile. Rs.	1935-36		1.53	0.84	0.81
	1934-35		1.02	1.19	*0.39
25.04. Cost per train mile. Rs.	1935-36	••	0.98	1.17	0.46
	1934-35		404,027,347	564,943,665	63,819,532
26. Gross ton miles (including Departmental)	1935-36		402,081,930	571,499 ,550	58,399,63
27. Power used—	1934-35		27,281,711	38,485 374	5,047,62
27.01. Total power for traction and train- lighting kilo-watt hours.	1935-36		27,439,920	39,516,158	4,840,70
	1934-35		13.0	12.6	5.6
27.02. Kilo-watt hours per train unit mile	1935-36		12.9	12.6	5.8
	1934-35		67.5	70.0	*60.
27.03. Kilo-watt hours per 1,000 gross ton miles	1935-36	•••	80.0	70.0	60-
 Lubricating oil used for all purposes (including D partmental)— 	le-				
28.01. Total pints	1934-35	• •	41,147	139 778	13,66
-	1935-36	• •	39,007	127,621	13,63
28.02. Pints per 1,000 vehicle miles	1934-35	• •	5 · 44	11.1	5 4
HICRAcotte, *1	1935-36	• •	5.20	10.1	5-9

33.—Ltatement of Steam Coach and Rail Motor Performances on Class I Railways during the years 1934-35 and 1935-36.

(i) Steam Coach Performance.

								Steam cos	ch failures.	
Railu	Railway.		Years.	Average authorised stock (in units).	Average number on line (in units).	Steam Coach miles (in thou- sands).	Steam coach miles per steam coach day.	Number.	Steam coach miles per steam coach failure.	Lbs. of coal con- sumed per steam coach mile.
1			2	3	4	5	6	7	8	9
5′ 6″ (GAUGE.									
Bengal Nagpur		.{	1934-35 1935-36	2 2	2 2	<i>11</i> 14	15·6 18·6 •	Nil 1	11,375 Nil	33·9 23·7
Eastern Bengal		.{	1934-35 1935-36	1 Nil	<i>I</i> Nil	<i>Nil</i> Nil	Nil Nil	<i>Nil</i> Nil	Nil Nil	Nil Nil
East Indian		. {	1934-35 1935-36	<i>3</i> 3	3 3	46 27	42·0 24·6	Nil .	45,991 Nil	9·77 12·2
Great Indian Pen	insula.	.{	1934-35 1935-36	N:l Nil	<i>Nil</i> Nil	Nil Nil	<i>Nil</i> Nil	<i>Nil</i> Nil	Nil Nil	Nil Nil
North Western		.{	1934-35 1935-36	7 7	7 7	<i>161</i> 163	63·1 63·5	3 4	53,77 <i>1</i> 40,659	<i>16·4</i> 16·1
	Total	{	1934-35 1935- 3 6	13 12	13 12	218 204	46·1 46·4	5 4	43,736 50,815	15·9 16·1
3′ 3 ∦″ (JAUGE.		ľ							
Bombay Barod	a & Cer	tral {	1934-35 1935-36	<i>3</i> 3	3 3	71 61	65·0 61·0	2 4	35,389 1 5,268	16·4 16·5
Eastern Bengal	• :	.{	1934-35 1935-36	2 2	2 2	 Nil	. 0·20 Nil	<i>Nil</i> Nil	<i>Nil</i> Nil	16 · 6 Nil
Nizam's State		.{	1934-35 1935-36	2 2	2 2	1 12	1·00 16·0	1 2	1,027 5,857	29·0 20·3
	Total	{	1934-35 1935- 3 6	7 7	7 7	72 73	28·2 28·5	3 6	23,984 12,131	16·6 17·1
2' 6" AND 2'	0" GAUGE	3.	1							
Bengal Nagpur		.{	1931-35 1935-36	3 3	3 3	22 18	19·9 16·8	4 2	5,456 9,249	20·7 21·3
North Western	•	.{	1931-35 1935-36	3 3	3 3	38 74	34·6 67·7	Nil Nil	Nil Nil	12·6 11 1
	Total	{	1934-35 1935-36	6 6	6 6	<i>60</i> 92	27·2 42·4	4 2	14,914 46,426	15·6 13·1

(ii) Rail Motor Performance.

						Rail mot	or failures.	
Railway.	Years.	Average authorised stock.	Average number on line.	Rail motor miles (in thou- sands).	Rail motor miles per rail motor day.	Number.	Rail motor miles per rail motor failure.	Gallons of fuel consumed per 100 rail motor miles.
1	2	3	4	5		7	8	9
5' 6" GAUGE. North Western { 3' 34" GAUGE.	1934-35 1935-36	<i>I</i> 1	1	6 4	17·1 11·7	<i>Nil</i> Nil	<i>Nil</i> Nil	8•87 10•1
South Indian {	<i>1934-35</i> 1935-36	<i>3</i> 3	<i>3</i> 3	28 24	25·7 22·2	3 4	9, 375 6,086	13·3 18·4
2' 6" GAUGE.								ĺ
North Western {	1934-35 1935-36	7 7	7 7	<i>56</i> 63	23·3 24·8	<i>1</i> 1	56,424 68,426	16·3 14·1

34.—Statement of Equipment showing the actual stock running on Class II and III Railways on 31st March 1936.

					COAC	HING V	EHICLES	† B (BXCL)	UDING V	EHIOLE	s used	UMMD (MXCL)	DR WAG UDING V EXCLU	Vagons Sively		† WAY SEBVICE SHICLES.
	Loco-	Rail	Steam	Elec-		Passen	ger car	riages.	-						Coach-	Goods (including
Railway.	mo- tives.	Motor Cars.	Coach	Motor Coach es.			Seats by	y classe:	· · · · · · · · · · · · · · · · · · ·	Other coach- ing	Total	Cover- ed and open	Special wa-	Total.	elud- ing offi-	inspection trollies, Travelling
					Num- ber.	lst.	2nd.	Inter.	Third.	vehi- cles.		wag-	gons.		cers' carri- ages).	cranes and Dummy Trucks).
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
CLASS II RAILWAYS.																
3' 3\" Gauge.																
Bengal Dooars	19		••	••	59	125	99	374	2,600	8	67	435	15	450	5	10
Bhavnagar State .	37	1		••	128	180	416		6,493	54	182	1,085	3	1,088	10	16
Bikaner State	54		••	••	132	198	243	393	6,161	34	166	1,210		1,210	15	56
Dibru-Sadiya	32				46	167	130	155	2,466	22	68	1,380	118	1,498	8	4
Gaekwar's Baroda State	22	••		••	155	90	133	••	4,888	1	156	319	9	328	3	14
Gondal	20			••	88	142	342	•••	2,781	19	107	382	••	382	3	31
Jamnagar Dwarka .	17	2		••	50	89	178	•••	1,593	21	71	600	4	604	4	3
Junagad State	21	3		••	119	131 152	360 288	•••	2,941	17 26	136	338	15	353	7	12 2
Morvi	46	(b) 5		•••	140	117	298		2,769 5,976	20	163	312 577	••	312 577	 24	29
Mysore .	40	(0) 5			140	11,	200		0,970	23	103	577	••	377	24	29
Total .	285	13			1,009	1,391	2,487	922	38,668	225	1,234	6,639	164	6,802	79	177
2' 6" Gauge.	_															
Barsi Light	34	1	2	••	107		26 2	••	5,019	*11	118	270	8	278	2	14
Gaekwar's Baroda State	37	2	(b) 5	٠٠.	302	98	180		6,267	9	311	1,255	26	1,281	13	20
Mysore · ·	10	••	``	••	27	12	30		1,352	٠٠,	27	81	•••	81	3	10
Shahdara (Delhi) Saha- ranpur Light.	10	•••	••	•••	49	12	36	84	1,277	l	50	253	4	2 57	4	1
Total .	91	3	7	•••	485	110	508	84	13,915	21	506	1,859	38	1,897	22	45
2' 0* Gauge.																
Darjeeling Himalayan .	35	2			107	234	266		2,173	26	133	523		5 23		••
Mysore	6				5		18		98		5	55	••	55		3
														•		
Total .	41	2		••	112	234	284		2,271	26	138	578		578		3
CLASS III RAILWAYS.																
3' 3 % " Gauge.																
Porbandar State	7			••	17	12	55	••	539	9	26	313	3	316	2	12
Udaipur-Chitorgarh .	16	••		••	56	31	68	88	2,546	12	68	89	••	89	3	••
Total .	23		•••	•••	73	43	123	88	3,085	21	94	402	3	405	5	12
2' 6" Gauge.																
Ahmadpur-Katwa .	5	••		••	19	18	18	64	448	*4	23	22		22		••
Arrah-Sasaram Light .	6				14	24	••	44	432	4	18	129		129		ı
Bankura-Damodar Ri-	7				27	21	21	112	632	•6	33	72		72		(c)1
ver. Baraset-Basirhat Light	10			••	37	59	••	177	1,171		37	64		64		3
Carried over	28		••		97	122	39	397	2,683	14	111	287		287		5
									_,							_

^{*} Brake vans.

⁽b) Includes 4 Internal Combustion Coaches.

[†] In unite.

⁽c) Inspection motor trailies.

34.—Statement of Equipment showing the actual stock running on Class II and III Railways on 31st March 1936—concld.

					Содси					HICLES SERVIC		(RECLU	DS WAG DING W. EXCLUSI WAY SE	AGONS VELY		TAY SERVICE
Railway.	Loco- mo- tives.		Steam Coach-	Elec- tric Motor			enger ca			Other		Cover-	Special		Cosch- ing (in- clud-	Goods (including inspection
				Coach-	Num- ber.	lst.	2 nd.		Third.		Total.	open wag- ons.	wa- gons.	Total.	offi- cers' carri- ages).	trollies, Travelling cranes and Dummy Trucks).
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Brought forward .	28	. .			97	122	39	397	2,683	14	111	287		287		5
CLASS III RAIL- WAYS—concld.																
2' 6" Gauge.																
Bengal Provincial .	7	••			24	20	20	82	502	*2	26	55		55	1	2
Bukhtiarpur-Bihar Light.	5	••			21	30	24	119	575		21	68		68		3
Burdwan-Katwa .	6	••			22	18	18	96	512	*4	26	36		36		. 81
Cutch State	5	1			17	••	96		424		17	54	1	55		2
Dehri-Rohtas Light .	6	3	1	•••	9	20		12	170	3	12	129		129	2	8
Dholpur-State .	6	••			9	22			404		9	115	3	118		2
Futwah-Islampur .	3				9	12		39	350		9	28	٠.	28		••
Jessore-Jhenidah .	11	††	††	11	††	††	††	††	††	††	††	tt	††	††	tt	tt
Kalighat-Falta Tezpore-Balipara Light.	10				38	30	34	112	1,080 670		23	1		45 91		
lo'al .	79	4	1		265	286	231	897	7,370	35	300	908	4	912	3	18
2′ 0" Gauge.																
Gwalior Light	26				76	50	124		2,000	6	82	347	7	354	8	10
Howrah-Amta Light .	18				113	88		336	2,518	3 11	124	1 80		84		(c) 8
Howrsh-Sheakhala Light.	3				24	32		84	592	2	2	4 11		13		
Jagadhri Light .	3				4	6		14	84	4 *1	۱ .	5 .7	7		7	••
Jorhat (Provincial) .	6	1			19	22	22	90	40	3	5 2	4 7	5	1 7	6	:
Kulasekhara patnam Light.	†4	•	3		21				74	6	2	4	5	4	5	(§):
Matheran Light .	3				26	85	77		13	4 (b)	1 2	7 1	7 *	2 1	9 2	(a)
Trivellore Light .	2	:	3		14				9	4	1	4	4	1	5	
Totai .	65	1		-	300	283	3 22	3 52	4 6,60	01 2	4 8	24 58	36 1	11 5	D7 1	0 5

^{*} Brake vans.

† Motor Locomotives.

(a) Includes one motor trolly.

†† Figures are not available.

[†] In units
§ Inspection motor trollies.
(b) Saloon.
(c) Includes 7 workmen Train Coaches which were not accounted for last year.

35.—Statement of Net Additions to and reductions from Equipment of Class II and 111 Railways during the year 1935-36.

					Содо					PRHICLES SERVICE).	USED	CLUI	TWAY SER	ONS VELY		y Service Cicles.
Railway.	Loco- mo- tives.	Rail Motor cars.	Steam coaches.		1	·	ger carr									Goods(in-
		•		00000		<u>.</u>	Seats by	7 Classon	s. 	Other coaching vehicles.	Tota .	overed and open wagons.	Special wagons,	Total	Coaching (including officers'	trollies, Travelling
					No.	lat	2n d	Inter.	Third.						oarriages).	Cranes and Dummy Trucks).
	2	3	4	5	6	7	8	q	10	11	12	13	14	15	16	17
CLASA II RAILWAYS. 3' 33" Gauge. Bengal Dooses		••					6		-8		••					
Bhavnagar State	2				1	6		١	•	4	5	64	-1	63		
Bikaner State	-1				2		12		88	1	-1	••				
Dibru Sadıya							2	-2	17	2	2	-74		-74		
aekwar's Baroda State .	3						.			1	1	 	1	1		
londel	_3	••				-10	24		-28	_2	-2	5		5		
Jamnagar Dwarka .	_2	-1														-1
Junagad State	••	••			3	1	-1		129	2	5	4		4		-4
Morvi	•• i	••			-4				-115	1	_3	15		15		
M58010	4	4		••	6		42	-243	790	-1	5	45		45	••	-2
1	<i>.</i>		<u> </u>	<u> </u>												
Total ·	3	3			4	_3	61	-245	701	8	12	59		59		_4
2'6' Gauge Barsi Light	••				-10		-36		12	8	-2	5	5		2	
Gaokwar's Buroda State .	-2									-2	2	••			••	-1
Mysore	••		٠٠.	į								4		4	1	••
Shehdara (Delhi) Saharan- pur Light.				-								3		3		
Total	-2				10		- 36		12	e	-4	2	5	7	3	1
2'0" (lauge. Darjoeling Himalayan					1	Ī		Ī.,	16		-1	_3		-3		• •
Mysore		••			1		1					8	1	8		-1
•		1	-		-	-	-	-		-	-	-	-			
Tota!					—l				-16			5		5		
CLASS III RAII WAYS. 8' 3% Gauge.	١.	1														
Porbandar	1		"	"		···								-2	1	
Udaipur-Chitorgarh .		· · · · · · · · · · · · · · · · · · ·				-	15	2 10	268	-						
Total	2	··			7		1!	2 10	268	3	2 1		2	-5	2	
2' 6" Gauge. Arrah-Sasaram Light		1			18		s	-2	4 -278	8	-1	8 50	в	50	в	
Baraset Basirhat Light .		1			-1	1	1		1			1				••
Bukhtiarpur-Bihar Light								١.				4		"		••
Cutch State	••					1	Ì	6	·			1	ь	Į	5	
Dholpur State									-		١			_	Į.	
Tezpore-Belipara	1	1														
Total .	-1				-14	_	2	6 -3			8 -1	_{	_		0	
8' 0° Gauge. Gwalior Light				_		_	-	_	-		- -		_	-		_
Howrah-Amta Light .		, ••	"		į		6	1	į.		10 -		••	"	Ì	-1
Howrah Sheakhala Light	1		•	1	-		.		į	_	1		1	"		(c) 7
Matheran Light	١.		1		Ì	2 -			-	5	İ	2				6
	-	-	-		_	-	.5	2	_		-1 -		ļ			
Total .		İ	1			1	7	2 1	0 -7	re -1	18	3				(6) 12

36.—Statement of Passenger and Goods Revenue Statistics and Earnings of

			Pat	SENGE! WHET!	IER LOC	MATING OF AL OR FOR HDREDS).	BIGN (IN HOME I'IN)	•		1		ERS CARR UNDREDS).	
Railway.	Gauge.	Year.	lat	2nd	. Inte	or. 3rd.	Total.	Other traffic.		. 2nd	. Inte	r. 3rd.	e Total (Cols. 8+9).
1	2	3	4	. 5	6	7	8	9	10	11	12	13	14
CLASS II RAILWAYS.													
Barni Light	2' 6" }	1934-85 1935-36		2,	ł	851,4 896,6		- 1	1	3,2		988,9	
Beugal Dooars	2, 31, {	1934-35 1935-36	1,1			1		ļ			'	1	1
Bhavnagar State	3, 31, {	1934-35 1935-36	1,0	20,5	1	2,690,4 2,706,0	1		1,5		1	3,021,1 3,019,7	
Bikaner State	8, 31, {	1934-35 1935-36	7	5,2 5,7			1,888,0 1,961,7	174,8 171,7	1,3	1		1 ' '	
Durjeeling Himalayan	2' 0" {	1934-35 1935-36	1,1	9,3		613,8	622,0 691,1	10,2	1,1	10,3		621,2	701,3
Dibru Sadiya	3, 31, {	1934-35 1935-36 1934-35	3,1 2,8	5,5 4,7	29,7	1,303,2	1,349,6 1,340,4 3,391,7	48,4	3,4	6,1 5,1	29,7 31,5	1,358,8	1,398,0 1,387,1
Gaekwar's Baroda State .	3′ 3 9° {	1935- 3 6	2 5	7,2		3,384,2 3,517,8 2,772,5	3,525,7 2,792,5	756,3 734,6 192,7	9 5	12,5 13,3 20,4		4,134,3 4,246,1 2,964,3	4,148,0 4,260,3 2,985,2
	2′ 6″ {	1935- 3 6	5	18,4		2,693,0 1,476,0	2,711,9 1,489,5	188,3 739,9	5 1,3	19,3		2,880,4 2,201,0	2,900,2 2,229,4
Gondal	3' 3]" {	1935-36 1934-35	1,2	11,1 8,4		1,470,6 641,7	1,482,1 651,3	713,6 <i>87</i> ,3	1,2 1,6	24,5		2,170,0 725,7	2,195,7 738,6
Junagad State	3, 31, {	1935-36 1934-35	9	7,9 16,8		633,7 1,847,8	642,5 1,865,7	83,5 238,4	1,2 1,3	10,5 21,6		714,3 2,081,2	726,0 2,104,1
Morvi	3′ 31″ {	1935-36 1934-35	8 8	15,8 10,7		1,996,9 735,7	2,013,5 747,2	245,7 339,3	1,1 2,3	20,5 23,3		2,237,6 1,060,9	?,259,2 1,086,5
ſ	3′ 3]*	1935-36 1934-35 1935-36	8 1,8	12,2 <i>1</i> 9,9	40,2	869,0 2,979,3	882,0 3,041,2	342,3 100,8	2,3	25,4	41,7	1,196,6 3,077,2	1,224,3 8,142,0
Mysore	2' 6" }	1934-35 1935-36	1,5	32,9 9	5,9	3,170,5 647,3 817,2	3,210,8 648,2 818,3	103,2 18,0 17,1	1,7 	34,5 1,0 1,1	6,2	3,271,6 665,2 834,3	3,314,0 666,2 835,4
	2′0″ {	1934-35 1935-36		1,1 1 3	••	41,7 35,1	41,8 35,4	2 2	••	<i>2</i> 3		41,8 35,3	42,0 35,6
Shahdara (Delhi)-Saharanpur Light.	2" 6" {	1934- 3 5 1935-36	2 2	<i>5,9</i>	6,3 8,7	940,4 926,6	<i>952,8</i> 939,2	40,3 15,6	2 2	<i>5,7</i> 3,7	6,5 8,8	980,7 942,1	993,1 954,8
TOTAL CLASS II RAILWAYS	{	1934-35 1935-36	13,3 11,6	146,4 156,5	•	23,856,2 24,679,4	24,118,9 24,919,3	3,258,1 3,193,6	18,9 17,2	200,5 210,8		27,049,0 27,808,4	- 27,377,0 28,112,9
CLASS III RAILWAYS.	-	1835-30										- 1,000,2	20,112,0
Ahmadpur Katwa	2' 6" {	1934- 3 5 1935- 3 6	 1	4	3 ,3 2,8	209,5 176,1	213,2 179,4	5,9 5,5	1	4	3,7	214,9· 181,2	219,1 184,9
Arrah-Sasaram Light	2' 6" {	1934-35 1935-36	5 4		5,2 5,4	389,1 416,3	394,8 422,1	2,3	5 4		5,3 5,5	391,3 421,6	397,1 427,5
Bankura-Damodar River	2" 6" {	1934-35 1935-36	1	<i>4</i> 5	1,5 1,5	154,8	156,4 146,4	1,0	1	5	1,6	155,4 145,3	157,4 147,5
Baragot Wedrhat Light	2' 6" }	1934-35 1935- 3 6	4,3		50,0	1,205,3	1,253,7	7	4,0		50,1	1,206,5	1,254,9
Bengal Provincial	2' 6" {	1934 35 1935-86		8 7	5,4 5,8	357,9 270,8	364,2 277,3	65,2 54,8		1,2	7,6 7,6	420,5 323,4	429.4 832,1

^{*} Columns 9 to 14 and 20 to 24—For the purpose of these figures passengers travelling over two or more railways or two or more gauges on the same railway are considered as having made two or more separate journeys.

Class II and III Railways for the years 1934-35 and 1935-36.

	BD		SSENGE U BEFU SANDS)	KIGUL	(BXCL	KARMII	KGBB	A PASSE	of Miles Carried.		AVERAGE		38).	OUSANDS	PASSES (IN TE	
silway.	ta!.	i. To	e. 3rd	Inte	2nd.	lst.	Total.	e Brd.	• Inter.	•	e st.	Potal.	Ird.	ter.	nd. In	b.
30	29	8	2	27	26	25	24	23	22	21	20	19	18	17	16	5
a II Rv.	Ra, Cl	Ra.		Ra.	Ra.	Ra.										
arsi Light.	7,02 8,20	3,92 3,11			10 9		33·7 39·8	33·6 39·7		54·7 56·6	56.6	33,431 42,607	33,237 42,425		100	2
engal	3,46	3,26	8		4	8	18-1	18.1	16.2	26.8	27 · 4	20,078	19,688	289	66	35
Doorn.	3,26	8,08	7		4	7	17.7	17.7	15.9	26.5	28.9	18,902	18,549	261	63	29
avnager	15,29	4,56	1		63	10	27 · 4	27.2		52.7	72.0	83,555	82,023		1,424	108
State.	15,24	4,51	1.		64	9	27 · 3	27 · 1		52-6	69 . 3	83,265	81,726		1,442	97
Bikaner	16,43	5,84	-	1	25	12	37 - 5	37 · 2	60.8	58.7	71.6	77,290	76,010	782	405	93
State.	18,90 J	6,32		2	26	9	37.5	37 ·3	59 · 2	54.9	75.9	79,930	78,634	803	420	73
Darjeeling Hımala -	2,70	2,26			36	8	15.1	14.7	••	3 8 · 3	38.9	9,556	9,118	••	397	41
yan.	2,99	2,46		1	42	11	14.1	13.7		37.8	42.1	9,921	9,400	••	453	68
Dibru Sadiya.	4,32	4,00	_		7	7	13.0	13.0	19 · 0	22.0	20.0	20,047	19,179	645	146	77
oudija.	3,71	3,42	1		5	6	13.0	13.0	20.0	23.0	20.0	18,246	17,436	630	117	63
	13,48	3,23			20	5	16.4	16 · 4		25.9	37 · 4	68,074	67,704		324	46
Baroda	13,89	3 64			21	4	16.5	16.5	••	26.5	38.0	70,251	69,865	••	351	85
State.	10,26	10,06	1		18	2	13.4	18.3		18.6	34.2	39,900	39,505	••	377	18
	9,96	9,76			1	2	13.4	13.4	••	19 6	33.7	38,944	38,549		377	18
Gondal	9,85	9,34	••			5	23.8	23.6	••	36·5	45.4	53,100	52,052		988	60
	9.77	9,28	••			6	23-8	23.6	••	38 · 3	46.7	52,198	51,204		935	59
Jamnaga	6,38	5,93			1	1	36.7	36 ⋅ 4	••	56·0	63.3	27,135	26,401		632	102
Dwarka	6,12	5,73			1	Ì	1	35.9	••	55 · 4	62 · 4	26,283	25,627		581	75
Junagad State.	7,65	7,33			-	1		19 - 4	••	28.5	31.8	41,091	40,433		615	43
	8,22	7,92		- 1	1			19.6	••	30 · 4	3 2 · 7	44,436	43,778	••	623 1.406	35
Morvr	8,36	7,53	••	38			1	38 · 6		60.4	65.8	42,462	40,901		1,529	155 158
	8,83	7,94		74				37 · (40.4	60.3	68.2	45,906	44,219	2,047	1,229	143
	14,77	13,57	58	18	_	1		24.	49.1	58 · 2	71.5	78,503	75,084	•	2,066	129
	14,82	13,90	10	69	1.			24.	58.2	59.9	75.9	81,625	79,069	361	17	
Mysore.	1,81	1,80	••	1	1	_		17.		17.0	••	11,751	11,734 14,789		22	••
	1,81	1,90	••	1				17.		20.0	••	14,811 668	666		2	·•
	11	11			1			15.		10.0	••	575	570	••	5	••
ノ ハ Shahd	4,77	4,64		7				22	1	16·7	 30∙0	22, 581	22,277	152	144	
Bahan pur L	4,56	4,43	8	5	1					26 -	29 · 2	21,560	21,265	190	100	5
Total	1,26,67	1,20,39	1,12	1,15	01 4	0 1,	-8 23	22	36.	41.	49.3	629,222	616,012	3,915	8,364	931
J	1,28,49	1,22,51	66	1,39	93 4	• 1	•9 23	22	29 ·	43	49 1	649,460	637,105	2,245	9,266	844
CLASS RYS																
Abma	8	79	2	1	.	.8	i			17.	10.0	2,592	2,581	53	7	1
Katw	6	65	. 2		••	1		11	0 13.	15	10.0		2,066	42	6	1
} Arrah		1,96	7		1	1.0	2.	2	81	1	83.		8,372	167	••	10
) light		2,11	7	••	1	1.4	.3 2		31		36-		9,00	172		13
Bank Dam		77	1	1	••	6.0				20			2,47	33	8	••
		72	1	1		5-8						1	2,28	80	13	10
Pasi	1	8,27	20	••	4	4.0		1	16				17,85	746	••	
		3,40	21	••	4	4.9			1				18,52	797	••	11
Pro	9	70	2	••		.76	6.23	14	66 6.	8 5.	4.5	1	2,79	47	7	
] cial	3 5	5	2	••		3.48	.50	76 6	64 5.	7 5	7.1	2 2,15	2,10	44	6	

36 - Statement of l'assenger and Goods Revenue Statistics and Earnings of Class II and III Railways for the years 1934-35 and 1935-36—contd.

			CH	VERAGIANGED P	E BATE (PER PASS MILE.	IN PLE	8) Peli	GOODS	NS OF CARRIET		Net	Aver-	Earnings from	Average
Railway,	Gauge.	Year	lst.	2nJ.	Inter.	3rd.	Total.	Originating on home line (whether local or foreign).	Other traf- fio.	Total.	ton miles (In thou- sands).	nules a ton of goods was our- ried.	tons carried (in thons- ands) (Excluding refunds).	rate obarged for ourry. ing a ton of goods one mile. (In pies.)
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
CLASS II RAILWAYS.													Rs.	
Bacsi Light	2' 6' }	1934-35 1935-36	16.0	10.0		4·00 3·67	4·00 3·70	119 125	66	185 186	10,785	58·2 54·6	9,70	17.3
Bengal Douars	3′ 31″ {	1934-35	24·5	12.0	5.34	3.00	3.10	164	111	275	16,985	61.8	9,71 16,13	18.3
Donges 2.oom	1	1935-36	24.5	12.1	5.33	3.00	3-10	160	92	252	14,562	57.8	14,29	18.8
Bhavnagar State .	3, 31, {	1934-35 1935-36	17.8	8·49 8·52		3.41	3·51 3·51	456	169 145	625 556	33,475 32,728	53·6 58·9	17,43 16,39	10·0 9·62
G . 4:	04 004	1934-35	24.8	11.9	5.40	4.00	4.08	281	133	414	49,000	118-4	19,51	7.64
Bikaner State	3′ 31″ }	1935-36	24 · 0	12.0	5.50	3.98	4.06	286	145	431	48,200	111.9	19,66	7-85
Darjeeling Himaiayan .	2' 0" {	193 4-3 5	39 · 1	17.5		4.74	5 · 43	117	35	152	4,558	30.0	12,28	61.7
2 ,	(1935-36	31 · 4	18.2		5.02	5.81	139	29	168	4,895	29.1	12,73	50.0
Dibru Sadiya	3, 31, {	1934-35	18 0	9.00	5.50	4.00	4.00	326	58	384	13,377	35.0	15,54	22.0
		1935-36 1934-35	18.0	0.00	5.50	4.00	4.00	575 98	55	630	15,175	32.9	15,51	20.0
	3′ 3]″{	193 4-3 5	23.8	11.7	•••	3.75	3.80	115	276 254	374 369	12,301 12,056	32.7	8,58 7,90	13·4 12·6
Gaekwar's Baroda State		1934-35	24.0	9.01		4.89	4.94	276	112	388	11,925	30.7	10,89	17.5
	2' 6"	1935-36	24.0	9.00		4.86	4.91	256	110	366	11,198	30.6	10,32	17.7
		1934-35	17.8	8.86		3.45	3.55	126	264	390	15,623	40.0	11,48	14•1
(iondal · ·	3, 31,	1935-36	17.8	8.92		3.48	3.59	106	246	852	12,976	36.8	9,40	13.9
		1934-35	19.6	10.4		4.31	4.51	323	40	3 63	14,055	38.7	7,09	9.69
Jammagar Dwarka .	3′ 31″ }	1935-36	19.7	10.3		4 · 29	4.47	346	51	397	15,304	38.5	7,27	9·12
	24 225	1934-35	17.6	8.59		3.48	3.57	253	49	302	13,216	43.8	8,01	11.6
Junagad State	3, 31,	1935-36	17.2	8.38		3.47	3.55	243	39	282	11,910	42.2	7,31	11.8
M	3′ 31″ (1 934-3 5	18.8	9.29		3.53	3.78	148	121	269	13,793	51.2	7,69	10.7
Marvi	, , (1935-36	18 · 6	9.33		3.45	3.70	180	119	299	14,704	49.2	8,20	10.7
ſ	3' 31" {	1 934-3 5	18.8	7 - 50	5 - 44	3 · 47	8.61	207	116	323	19,708	61.0	11,60	11.3
	1 . (1935-36	19 · 4	6-41	5.32	3.38	3.49	247	111	358	20,228	56.5	12,43	11.8
Mysore	2' 6" }	1934-35		11.3	••	2 95	2.96	24	5	29	1,345	46.4	1,05	15.0
	l	1035-36	••	8.73		2.48	2.49	28	8	36	1,548	43.0	1,19	14.8
ι	2′ 0″ {	1934-35	••	••	••	3 · 46	3.45	7	1	8	234	29.3	81	25.4
	(1935-36		•••	••	3.37	3 34	8		100	236 <i>3,914</i>	29·5 39·0	3 9 3,28	31 · 7 16 · 0
Shahdara (Delhi) Saharan- pur Light.	2' 6" }	19 34-3 5 19 3 5-36	14·0 14·0	9.00	7·50 7·50	4·00 4·00	4·00 4·05	64 108	<i>36</i> 41	149	4,872	32.6	4,28	16.9
	(1934-35	20.8	9 · 63	5 · 49	3.75	3.86	2,989	1,592	4,581	234,294	81.1	1,60,57	13.2
TOTAL CLASS II RAILWAYS	{	1935-36	21.2	9 · 10	5.64	3 · 69	3.80	3,333	1,506		230,757	47.7	1,56,98	18.1
CLASS III RAILWAYS.		1934-35		27.1	7.25	5.99	6.0 8	9	6	15	30 3	20 · 2	20	12.7
Ahmadpur Katwa .	2′ 6″ }	1935-36			9.14	6.04	6.09	5	6	11	226	20.5	15	12.7
		1934-35	15.0		8.00	5.00	5.00	86	8	94	2,832	30.0	1,37	9.00
Arrah-Sasaram Light .	2' 6" }	1935-36	15.0	••	7.50	4.50	4 - 57	76	9	85	2,384	27.9	1,29	10.3
	2' 6" 5	1934-35	••	24.0	5.82	5 96	6.02	16	7	23	978	42.5	48	9-12
Bankura-Damoodar River .	[" {	1935-36		14.8	6.40	6 04	6.09	10	5	15	630	42.0	32	g·75
Baracet-Basirhat Light .	2' 6" 5	19 34 -35	7.00	••	5.00	3.00	3.00	24	8	30	1,236	30.0	1,09	16.0
		1935-36	7.81	••	5.08	3.23	3.60	. 46	7	53	1,528	28.9	1,36	17-1
Bengal Provincial .	2. 6. }	19 34 -35	25.3	10.9	6 - 45	4 78	€ 82	6	4	10	138	13.3	16	\$22.2
	(1935-36	20.6	11.9	6 · 12	4.87	4.92	10	4	14	110	8.08	13	23.8

^{*} Columns 40, 41 and 43.—For the purpose of these figures consignments passing over two or more railways or two or more gauges on the same Railway are considered as two or more separate consignments.

§ Revised figure.

36.—Statement of Passenger and Goods Revenue Statistics and Eurnings of Class II and III Railways for the years 1934-35 and 1935-36—contd.

					LOCAL	TING ON H OR FOREIG DREDS).					SFNGER N HUND	S CARRIED REDS).	
Railway	Gauge.	Year.	lst.	2nd.	Inter.	3rd.	Total.	ttnflic.	‡ lst.	‡ 2nd	‡ Inter.	‡ 3rd.	† Total.
1	2	3	4	5	6_	7	8	9	10	11	12	13	(Cols. 8 +9)
CLASS III—contd.													
	(1934-35	1	1,6	11,7	530,8	544,2	49,6	1	1,8	14,4	577,5	693,8
Bukhtiarpur Bihar Light .	2' 6" {	1935-36	1	1,2	10,3	435,1	446.7	44,8	1	1,4	12,9	477,1	491,5
	2' 6" {	1934-35		3	3,6	244,7	248,6	10,0		3	3,9	254,4	258,6
Bordwan-Katwa	2 " 1	1935-36	••	4	3,3	204,1	207,8	9,6	••	5	3,5	213,4	217,4
Cutch State	2' 6" {	1934.35	••	4,5		8 37,8	242,3			4,5	••	237,8	242,3
Outsuit name , , , ,	- " \	1925-36	••	3,3		200,8	204,1	••		3,3	•••	200,8	204,1
Dehri Rohtas Light	2' 6" {	1934 35	2	••	3	83,7	84,2		2	••	3	83,7	84,2
-		1935-36	l		3	90,9	91,3	••	1	٠٠.	3	90,9	91,3
Dholpur State	2' 6" {	1934-35 1935-36	•••	2 2		116,1	116,3 131,0	 J	••	2 2		116,1	116,3 131,1
		1935-36			5,6	236,6	242,5	19,8	··· 3		6,6	255,4	262,3
Futwah-Islampur	2' 6"	1935-36	2		5,3	207,5	213,0	18.0	2	•••	6,5	224,3	231,0
		1934-35		1,8		484,8	486,6	1,7		1,8		486,5	488,3
Gwalior Light	2' 6" {	1935-36		1,6		489,4	491,0	2,6		1,6		492,0	493,6
		1934-35	3,7		47,9	2,528,1	2,579,7	2	3,7		47,9	2,528,3	2,579,9
Howrah Amta Light	2' 0" {	1935-36	3,5		€2,0	2,443,0	2,508,5	1	3,5		62,0	2,443,1	2,508,6
	<u> </u>	1934-35	4		13,1	642,6	656,1	1	4		13.1	642,7	656,2
Howrah-Sheakhala Light	2' 0" {	1935-36	4		10,3	643,2	653,9		4		10,3	643,2	653,9
	21.04	1934.35	١		1	73,4	73,5				1	73,4	73,5
Jagadhrı Light	2' 0" {	1935-36			1	70,4	70,5		••	\	1	70,4	70,5
Jessore-Jhenidah	2' 6" {	1934-35	†	†	†	1	t	†	†	†	†	t	†
Jessore-onemasn	1 " }	1935-36	t	t	t	†	t	t	†	t	t	t	t
Jorhat (Provincial)	2 00 {	1934-35	†	+	t	+	†	†	t	+	†	+	+
occusion, i	- 1	1935-36	+	t	†	†	†	t	†	†	†	†	t
Kalighat-Falta	2' 6" {	1934-35	••	1		522,8	527,3	••		1	4,4	522,8	527,3
•	"	1935-36		1	4,3	665,6	670,0			1	4,3	665,6	670,0
Kulasekarapatnam Light .	2' 0" {	1934-35				154,7	154,7	•••	••	.	•••	154,7	154,7
		1935-36				151,1	151,1					151,1	151,1
Matheren Light	2' 0" {	1934-35	5	3,3	1	6.6	10,4	. 12,6	1,5	8,6		12,9	23,0
		1935-36	6 2	2,9	1	329,9	10,2 332,1	14,2 59,1	1,6	8,6		387,5	24,4 391,2
Porbandar State	3′ 3]″{	1935-36	2	2,0		324,8	327,1	61,7	3	3,3		385,2	388,8
		1934-35	3		1,5	249,0	250,8		3		1,5	249,0	250,8
Tezpur-Balipara	2' 8"	1935-36	3		1,6	247,9	249,8		3		1,6	247.9	249,8
		19:4-35				19.0	19,0					19,0	19,0
Trivellare Light	5. 0,	1935-36				33.0	33,0					33,0	33 0
					==								
Udaipur-Chitorgarh .	3′ 31°{	1934-35	5	2.6		505,3	510,6	57,8	1,0	1,0	1	561,1	668,4
		1935-26	6	3,0	2,6	559,0	665,2	8, 69	1,5	5,0	2,6	625,9	635,0
	,	1934-35	11,1	18,0	149,9	9,282,2	9,461,2	286,5	12,8	26,7	156,8	9,551,4	9,747,7
TOTAL CLASS III RAILWAYS		1935-36	10,6	16,4	1		9,347 6	288,4	12,8	26,0		9,331,4	9,636,0
	1	130000	10,0	10,4	1.00,0	-,,,,,,,,,	1 .,	200,9	12,0	1 20,0	1 2,1	0,120,0	8,000,0

[†] Columns 9 to 14.—For the purpose of these figures passengers travelling over two or more railways or two or more gauges on the same railway are considered as having made two or more separate journeys.

† Not available

36.—Statement of Passenger and Goods Revenue Statistics and Earnings of

					enger mi Housani			Aver	GE NUMBI	er of Mil As Cabri	ES A PAS ED.	SENGER
Railway	Gange.	Your.	let.	2nd.	Inter.	ärd.	Total.	e let.	• 2nd.	Inter.	e 3rd	Total.
15	16	17	18	19	20	21	22	23	24	25	26	27
CLASS III—conoid.												
Bukhtiarpur-Bihar Light .	2' 6" {	1934-35	2	34	290	9,822	10,148	20.0	19.0	20.0	17.0	17.0
Dukawarpur Dinar Digat .	1,, 5	1935 36	2	80	248	7,649	7,929	24.6	21 .0	19.2	16.0	16.1
Burdwan-Katwa	2' 6" {	1934-35	••	8	79		3,426		26.7	20.3	13.1	13.2
	l	1935-36	••	9	71	2,774	2,854		18.0	20 · 3	13.0	13.1
Outch-State	2' 6" {	1934-35	••	111		4,893	5,004		24.8		20.6	20.7
	\	1935-36		107		5,602			31.8		27.9	28.0
Dehri Rohtas Light	2' 6" {	1934-35 1935-36	3		5		1,101 1,163	17.0		17.0	13.0	18.0
		1934-35	*			2,184		19.0	25.7	16.0	13.0	18.0
Dholpur State	2' 6" {	1935-36		4		2,676	2,680		28.9		18.8	18.8
		1934-35	4		90	3,493	3,587	14.0		13.0	13.0	18.0
Futwah-lslampur	2' 6" {	1935-36	4		86	3,223	8,313	18-1		13.2	14.3	14.8
~ * 1.1.		1934-35		77		12,558	12,635	23.0	38.0		26.0	26.0
Gwalior Light	2' 6" {	1935-36		66		12,976	13,042	11.0	35.0		26.0	26.0
Howrah Amta Light	2' 0" {	1934-35	82		489	32,795	33,366	22 · 0		10.0	12.0	12.0
Howred Amus Light	1 " 1	1935-36	76		596	31,143	31,815	21 · 7		9.60	12.7	12.6
Howrah-Sheakhala Light	2,00 {	1934-35	7		82	5,499	5,588	14.0		6.00	8.00	8.00
HOWIGH-DROBERS 24841	1 1	1935-36	6		67	5,443	5,516	14.2		6.51	8.56	8-43
Jagadhri Light	2.0.	1934-35	••	••	••	242	242	3.31		8.31	8.31	3.31
V 13 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1935-36			••	2	2	3.31		3.31	3.31	3 ·31
Jessore-Jhenidah	2' 6"	193 4-3 5	†	†	†	†	†	†	†	†	†	†
	l (1935-36	†	†	†	†	†	†	†	†	t	†
Jorhat (Provincial)	2. 0.	1934-35	†	†	†	†	†	Ť	†	†	t	t
		1935 36 1934-35	†	2	† 17	† 4,512	† 4,531	*	90.0	† 2. 00	†	1 0.50
Kalighat-Falta	2' 6"	1934-30	••	2	17	6,377	6,397	••	20.0	3·86	8.63	8.59
	را	1934-35				1,588	1,588	••	20.0	4.19	9·58 10·3	9·55 10·3
Kulasekarapatnam Light .	2′ 0″ {	1935-36			••	1,519	1,519	••		••	10.3	10-1
	را	1 934 -35	††19	††108		††163	†† <i>290</i>	††12.6	††12.6		††12.6	††12.6
Matheran Light	2' 0" {	1935-36	20	108		179	307	12.6	12.6	••	12.6	12.6
	(1934-3 5	9	104	••	6,508	6.621	27.5	30.6	••	16.8	16.9
Porbandar State	3, 38,4	1935-36	8	106	• •	6,675	6,789	29 · 4	31.6	••	17.3	17.5
Tempore-Baligara	2' 6" {	1934-35	4		24	2,300	2,328	13.8	••	15.2	9.24	9.28
restructorenti ere	٠, ١	1925.36	5		23	2.338	2,366	15·1		14.6	9.43	9-47
Prive'lore Light .	2, 0.	1934-85		••	••	45	45	••	••	••	2.87	2.37
	- 1	1935-86		••	••	78	78	••	••	••	2.37	2.37
Jdaipur-Chitorgarh .	2. 3 % {	1934-85 1935-86	67 94	308	135 145	20,1 68 24, 119	20,625 24,664	65·3 64·0	63·6 61·1	59·9 55·4	35·9 38·5	36·3
Pod J Character D. Harris	را	1934-85	†325	††725	2,257	††145,225	††148,532	†† 8 5·4	††27.2	14.4	15.2	75.2
Total Class III Railways .	1	1935-36	847	763	2,344	147,910	151,364	27.5	29.3	13.6	15.7	15.7

Columns 23 to 27, 39, 40 and 42.—For the purpose of these figures passengers travelling or consignments passing over two or more railways er two or more gauges on the same railway are considered as having made two or more separate journeys or as two or more separate consignments.
 † Not available.

· Class II and III Railways for the years 1934-35 and 1935-36—concld.

	ED (EX	TROM P CLUDIN THOUSAL	G REF			ARGED I	n rath (Per pass Wilh.			GUODS	one of Carrie Bands)							
ist.	2nd.	Inter.	3rd.	Total.	lst.	2nd.	Inter.	3rd.	Total.	Originating on home line (whether local or foreign).	• Other tra- fio.	Fotal.	m (th	on niles (in	Average miles a ton of goods was carried.		Average rate charged for carrising a ton of goods one mile (in pies)	Railway.
28	29	30	31	82	33	34	35	36	37	38	39	40	_	41	42	43	44	45
Ra.	Rs.	Ra.	Re.	Rs.												Rs.		CI ASS III-
	2	9	1,79	1,90	15.0	9.00	6.00	3.00	3.00	42	21	63	3 1	1,177	18.0	1,02	16 0	concld. Bukhtiar-
	2	8	1,39	1,49	15-1	9.00	8.00	3.49	3.60	43	20	63	3 1	,231	19.6	96	14 · 9	pur Bihar Light.
	2	3	1,04	1,08		24.0	7.29	5.98	6.05	13	8	21	,	461	22.0	26	10.8	Burdwan
		8	87	90			8-11	6.02	6.05	6	7	13	3	285	21.9	16	10.8	Katwa.
	5		1,00	1,05		8.09		3.94	4.03	37		37	,	735	19.9	62	16.2	Cutoh.
	5		1,13	1,18		8.72		3.88	3.98	39		39	9	848	21 · 5	69	15.6	State.
••			22	22	20.0	• • • • • • • • • • • • • • • • • • • •	7.00	8.75	3.81	137	5	142	2	†	†	1,97	+	Debri
••			23	23	20.0		7.00	3.75	3.80	110	5	110	5	+	t	1,55	t	Rohtas light.
••			46	46		18.0		4.00	4.02	80	1	8.	1 1	2,995	36.8	1,26	8.10	Dholpur
••			56	56	-	15.0		4.00	4.02	67	4	71	1 :	2,688	38 · 1	1,16	8 · 29	State.
••		4	82	86	20.0		7.00	4.00	4.00	15	7	22	2	394	17.0	31	15.0	Futwah.
••	•••	3	76	3 78	20.0	•	7.50	4.50	4.60	11	8	10	9	399	21 · 2	25	12.1	Islampur.
••	5		3,15	3,20	27.0	12.0		5.00	5.00	140	25	16	5	6,875	38.0	3,59	12.0	Gwalier
••	5		3,2	3,28	27.0	12.0		5.00	5.00	162	29	19	1	8,076	40.0	3,83	10.0	Light.
4		13	7,0	7,20	9.0	? · · ·	5.00	4.00	4.00	48	13	6	1	1,413	23.0	1,63	22.0	Howrah
4		16	6,69	8,89	9.0)	5.06	4.12	4.15	51	11	6	2	1,681	27.2	1,55	17.7	Amta Light.
••		2	1,0	3 1,0	9.0		4.00	3.00	3.00	13	3	1	6	278	17.0	3 3	22 0	Howrah.
••		2	1,0	1 1,0	9.0	2	4.99	3.56	3.58	9	2	1	1	164	14.2	23	27.0	
••	••		'	5	21.	1	7.27	3.61		6			6	21	3.31	8	66.9	Jagadhri
••				4	21.	8	7.25	3.62	10.9	6	•••		6	21	3.31	8	68.0	} Light.
†	†	†	†	†	+	†	†	†	†	t	†	1		†	t	†	†	Jeasoro-
†	†	†	†	†	1	†	†	1 1	†	†	+	1	'	†	†	†	†	Jhenidah
t	!	†	†	†	†	†	†		†	†		1	- 1	†	†	†	†	Jorhat (Provin-
†	†	†	. †	, †	1		1	†	†	†	†		†	†	†	†	†	J cial).
••	"		1		l	1	11.3			1		- 1	35	672	19.2	36		Kalighat.
••			1		~	ļ		3.10				1	33	660	20.0	35		
••	"		1		4		"	5.5		•			12	121 120	9·82 9·13	27		I diameka
6	1	1		1	1 861	1		§31·				1	2	§28	§12·6	1		Light.
8	1				1 76			27	1-		1	1	2	17	12.6	\$74	1-	Mathera
1	1	<i>5</i>	1.	1	1			3.4	l l		1	- 1	12	2,376	21.3	1,3		
)		5	1,	- 1		1	1	3.4			- 1	1	19	2,152	18.1		1	Porband
••			1	54	55 20	·o		0 4.5	ł				18	895	49.7			1
••		.	1	55	56 20	- 1		0 4.5	0 4.5		6 .		16	810	49.7			Tespore
				1	1 .	.		6.0	0 6.0	ì			++	††	tt	††	11	1
		. .,		2	2 .		.	6-0	00 6.0			`	11	††	††	††	1 11	Trivello
ı	8 1	16	3 3,	14 8,	41 22	.0 11	7 4.4	9 2.5	9 2.7	1	1	26	52	2,830	54.8			
1	1 1	19	4 3,	76 4,	10 2	0 11	8 4.5	3 2.1	3.1	19	11	24	65	3,318	1		1	\\ Cdairu
2,	4 6	35	38 30	76 32	33 \$14	.2 §17	2 5.7	8 54.	07 \$4.	18 8	85 1	52 1,	,017	§26,753	§26·	3 §19,	15 §18	
21	، ا	B4 '	71 30	59 32		3.0 18	.1 5.8	32 3.	97 4.		62	1	,016	27,848		9 18,	} -	Class

[†] Not available.
†† Owing to remodelling of stations goods traffic was closed but transhipment was done by bullock carts.
Revised figures.

			TRAIN	MILES	(1N TH::	USANDS).	ENGI	ING ANI IIM BNI INARUOI	•	Total engine				OF COAL C	ONSUM:	d on I	.000шо.
Railway.	Gauge.	Year.	Pas- senger.	1 -	† Goods	Total (includ- ing depart mental)	† Shunt- ing.	Miscellane-	§ Total.	miles (in thous- ands) Cols, 7 & lo	Rail motor Car miles.	Steam Coach miles.	For- eign Coal.	Indian Coal.	Wood.	Oil fuel.	(a) Total (in terms of Coal).
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
CLASS II.		1934 35	87	72	8	370	57	8	05	435	37.71	00	Nil	10,571	Nil	Nil	10,571
Barsi Light.	2' 6"	1935-36	130	238	5			8	65		Nil	88		10,236			10,236
_		1904-05		288		376	60		68	444	,,	88	"	7,551	"	**	7,551
Bengal Dooars.	3, 33.				35	316	28	13	41	387	"	Nil	,,	7,156	"	"	7,156
		1935-36	1	288	15	323	30	14	44	367	22	"	,,		102	**	-
Bhavnagar State.	3' 31'	1934-35	298	264	123	6 95	208	11	2 19	914	5	10	3,030	18,191		٠.	21,262
		1935.36	323	269	118	722	198	16	214	936	7	9	1,500	21,640	109	,,	23,184
Bikaner State.	3' 31"	1934-35	9	827	79	920	86	22	108	1,028	Nil	Nıl	Nil	21,908	51	"	21,928
		1935-36	7	877	44	929	82	21	103	1,032	,,	••	••	20,653	45	**	20,671
Darjeeling. Himalayan	2' 0" {	1934-35	37	252	221	5 10	35	31	66	576	31	,,	••	11,942	Nil	,,	11,942
•	(1935-36	37	256	220	513	35	30	65	578	,,	,,	,,	11,387	,,	93	11,387
Dibru-Sadiya	3' 33"	1934.35	Nil	310	80	3 90	158	2	160	550	•,	,,	••	12,849	,,	**	12,849
,		1935-36	,,	337	79	416	160	3	163	579	,,	**	,,	12,923	"	,,	12,923
	3' 38"	1934-35	95	383	18	498	92	10	102	600	**	"	,,	13,072	59	,,	13,096
Gaekwar's Baroda		1935-56	113	382	20	522	100	17	117	639	,,	,,	,,	14,219	47	(e)	14,238
State.	.2' 6" {	1934-35	31	410	6	463	98	3	101	564	6	††110	,,	8,026	56	‡‡73 (d)	8,048
(1935 36	17	428	7	456	90	3	93	549	8	††87	,,	7,556	49	†‡72	7,576
Gondal .	3' 33"{	1934 35	140	257	46	443	133	16	149	592	Nil	Nil	,,	14,978	44	Nil	14,996
	(1935-36	93	322	5	423	130	18	148	5 7 1	,,	"	"	12,822	37	,,	12,837
Jamnagar Dwarka.	3 31.	1934-35	74	127	33	2 3 4	84	11	95	329	42	,,	••	7,899	106	,,	7,941
	(1935-36	39	163	24	228	78	18	96	324	46	,,	**	7,882	86	**	7,916
Junagad State.	3' 34"	1934-35	90	241	32	376	38	4	42	418	55	,,	"	7,684	48	"	7,703
-, -, -, - , -, -, -, -, -, -, -, -, -, -, -, -, -,	(1935 36	130	281	27	442	4 0	2	42	484	33	,,	"	10,637	50	**	10,657
Morvi	3' 3;"	1934-35	136	156	13	331	69	Nil	69	400	28	,,	19	9,422	112	**	9,467
,	l	19 3 5 3 6	128	187	14	374	93	"	93	467	35	,,	,,	10,512	125	**	10,562
[3' 34"	1934-35	528	291	132	964	163	12	175	1,139	10	,,	"	23,844	Nil	"	23,844
	"	1935-36	5: 6	290	136	1,024	197	16	213	1,237	3	,,	,,	23,615	,,	**	23,615
Mysore .	2' 6"	1934.35	54	158		213	21	. 1	22	235	Nil	,,	,,	3,146	,,	,,	3,146
}	l	1935-36	68	144	1	213	16	Nil	16	229	,,	,,	**	3,190	,,	"	3,190
1	2' 0" {	1934 35	Nul	20	12	32	9	••	9	41	**	,,	,,	541	••	,,	541
	l	1935-36	,,	20	14	34	10	**	10	44	"	,,	,,	576	,,	**	576
Sbahdara (Delhi)-Sa-	2' 6" {	1934 35	,,	135	8	143	11	1	12	155	,	,,	,,	2,438	9	,,	2,442
haranpur Light.	- L	1935-36		135	33	170	11	<u>l</u>	12	182	••		,,	3,292	11		3,296
Total Class II		1934 35	1,582	1 394	846	6,928	1,290	145	1,435	8,363	146	208	3,030	174,062	587	‡‡7 <i>3</i>	177,327
Railways.	1	1935-36		4,617	762	7,165	1,330	167	1,497	8,662	132	184	1,500	178,296	559	1172	180,020
CLASS III			.,			,,100	.,		.,							· · ·	
		1934-35	1	73	Nil	81	11	28	42	123	Nil	Nil	Nil	974	Nil	Nil	974
Ahmadpur- Katwa.	2' 6"	1935-36		73	İ	80	16	25	41	121				947	,,	., .,	947
Arrah-	'	1934-35	5	108	31	144	13		13	157	"	"	**	1,714	,,	"	1,714
Sasaram Light.	2 8"	1935-36	Nil	114	20	134	8	• •	8	142	,,	**	"	1,570	,,	,,	1,570
Bankura		1934-35		111	Nil	113	9	42	51	164	' •	**	**	1,263	,,	,,	1,263
Damoodar River.	2' 6"	1934-35	"	110		115	11	45	56	171	**	**	,,	1,279			1,279
A44.4.	1	100-00	"	110	"	110	11	40	90	1/1	"	"	,,	1,218	"	**	

[•] Includes light, assisting required, assisting not required, siding and departmental. § Including Departmental. † Includes Internal Combustion miles 1934-35, 100 and 1935-36, 84.

⁽d) 72 tons of oil fuel consumed for other than Locomotive purposes.

⁽e) Includes 7 tons of Oil Fuel consumed for other than Locomotive purposes.

^{##} Oil fuel is not converted into coal.

and III Railways for the years 1934-35 and 1935-36.

отн	OF COAL COETHAN OSES (DE	ONSUM:	OTIVE	To	FAL NUMB CONS	ER OF TOUMED.	ONS OF	COAL	MOU	AGE COL	AT STA	TION	CLUDE RAIL MOUTH TO ENC	AGE COST NO ALL FE AND SEA I OR STATI DINESHED ED TO L	KIGHT I L FROM ON OF SI FROM W OCOMOT	OIH PIT'S UPPLY HERE	
For- eign Coal.	Indian Coal.	Wood.	(a) Total (in terms of coal). 22	For- eign Coal.	Indian Coul.	Wood.	Oil Fuel.	(a) Total (in terms of coal).	For- eign Coal	Indian Com.	Wood 30	Oil Fuel.	For- eign Coal. 32	Indian Coal.	Wood	Fue ¹ .	Railway.
									Rs.			Ra.	Rs.	 Rs.	Re	 R.,	(LASS II.
Nil	21	Nil	21	Nil	10,592	Nil	Nil	10,592	Nil	5.75	Nil	Nsl	Nil	12.9	Nel	Nil	Barei
٠,	226	**	226	,,	10,462	,,	**	10,462	,,	5.09	,,	,,	,,	12.5	"	,,	Light,
"	720	•	720	,,	8,27 <i>1</i>	,	,,	8,271	,,	3.25	,,	,,	,,	11.3	,,	**	Bengal
,,	813	"	813	,,	7,969	,,	,,	7,969	,,	2.56	"·	,,	••	10.4	"	**	S.D.coars.
,,	819	9	823	3,030	19,010	111	**	22,085	8.65	5.61	13 · 4	,,	14.8	11.7	13.4	**	Bhavnagar
•	854	9	857	1,500	22,494	118	**	24,041	6 · 7 5	5.31	13.2	,,	12.9	11 · 4	13.2	,,	State.
**	2,271	Nil	2,271	Nil	24,179	51	,,	24,199	Nil	3.72	10.0	••	Nil	16 · 1	10.0	"	Bikaner
,,,	2,209	,,	2,209	,,	~22,862	4 5	,,	22,880	,,	3.80	9.20	,,	,,	15.8	9.20	**	State.
,,	2, 295	,,	2,295	,,	14,237	Nil	,,	14,237	"	3.56	Nil	,,	,,	10 · 9	Nil	**	Darjeoling.
	2, 259	,,	2,259	,,	13,646	,,	,,	13,646	,,	3.44	,,	,,	,,	10.6	,,	,,,	Himalayan.
.,	4,198	,,	4,198	,,	17,047	,,	,,	17,047	,,	7.92	,,	••	,,	11.8	9,	**	Dibra-
, ,,	3,606	,,	3,606	,,	16,529	••	,,	16,529	,,	8.53	,,	,,	,,	11.8	• •	**	Sadiya.
,	323		323	,,	13,395	59	••	13,419	**	3.51	6.50	••	,,	17.3	7.80	,,	1
***	375	,,	375	,,	14,594	47	,,	14,613	,,	3.17	6.50	,,	,,	16.2	7.30	,,	Gaekwar's Baroda
,,	342		342	۰,	8,368	56	‡‡7 <i>3</i>	8,390	,,	3.50	6.50	59.0	,,	17.2	6.63	76.0	State.
,,	202	4	204	,,	7,758	53	‡‡72	7,780	٠,	3.20	6.50	59.5	**	16.5	6.74	80.0	J
. 91	321	6	323	,,	15,299	50	Nil	15,319	,,	13.2	16.2	Nil	,,	13 · 4	16.2	Nil	Gondal.
,,	321	3	322	,,	13,143	40	,,	13,159	,,	12.5	16.2	,,	,,	12 · 7	16.2	,,	Gondai.
,,	120	Nil	120	,,	8,019	106	,,	8,061	,,	3.57	15.9	,,	,,	12.9	15.9	,,	Jan nagar
. ,	117	,,	117	,,	7,999	86	,,	8,033	,,	2.75	17.4	,,	,,	11.7	17 4	,,	Dwarke.
**	452	11	457	,,	8,136	59	,,	8,160	,,	11.6	10.0	,,	,,	12.3	10.0	**	Junagad
***	533	10	537	,,	11,170	60	,,	11,194	,,	11.3	16.3	,,	,,	12.1	16 3	.,	State.
**	345	6	347	,,	9,767	118	,,	9,814	,,	5.05	5.38	,,	"	12.4	5.38	,,	17.
, ,,	419	10	423	,,	10,931	135	,,	10,985	,,	5.10	4.62	,,	,,	12.2	4.62	,,	More.
, ,,	1,953	Nil	1,953	,,	25,797	Nil	,,	25,797	,,	4.75	Nil	,,	,,	15.2	Nıl	,,	1
1 ,,	1,834	,,	1,834	,,	25,449	,,	,,	25,449	,,	4.63	,.	,,	,,	15.1	,,	,,	
**	7	,,	7	,,	3,153	,,	,,	3,153	,,	4.75	,,	,,	,,	14.3	,,	"	11.
29		,,		,,	3,190	**	,,	3,180	,,	4.63	,,	,,	,,	13.8	.,	,,	> Mysore.
"	2	.,	2	,, -	543	,,	,,	543	,,	4.75	,,	,,	**	16.1		,,	
>>		,,		,,	576	,,		576	,,	4.63	59	,,	,,	16.0	,,	,,	J
,,	126	1	126	••	2,564	10	,,	2,568	,,	3.63	13.8	,,	**	13.7	13.5	,,	Shahdara
"	61		61	,,	3,353	11	,,	3,357	,,	3.25	13.5	,,	,,	13.0	13 5	,,) (Deihi)- J Saharanpur Light.
Nil	14,315	33	14,328	3,080	188,377	620	‡‡73	191,655		,	1	,			-,	1	Total Class
,	13,829	36	13,843	1,500	1	1	‡‡72	1									Il Rail-
												_,	~	-			- CLASE III.
Nil	100	Nil	100	Nü	1,074	 Nil	Nü	1,074	Nil	2.50	Nit	Nil	Nil	6.37	Nil	Nil	Ahradpur
19	96	,,	96	,,	1,043		,,	1,043	,,	2.44	,,	,,	,,	6.04	,,	19	hatwa.
,,	354	,,,	354	••	2,068	1	,,	2,068	.,	2.37		,,	10	8-45		,,	Arrah-
,,	363	,,	363	,,	1,933	Į	***	1,933	.,	2.25	ł	,,	,,	8-19		,,	} basaram Light
	530		530	,,	1,793	i	**	1,793	,,	2.50	1		11.	4.73		99) Bankura
,	537	,,	537	.,	1,816	i		1,816	1	2.44		**	,,	4.63	1	,,	Dan.oodar River.

⁽a) 2½ Tons of Wood=1 Ton of Coal, and 0.55 Ton of Oil Fuel=1 Ton of Coal.

(b) For Figures relating to Oil Fuel see remarks against (d) and (e) on previous page.

			Trai	n miles (1	N THOUSA	1	Sı	HUNTING AND OT	TER	Total			
Railway.	Gauge.	Year.	Passen- ger.	Mixed.	Goods.	Total (including departmental).	§ Shunt- ing.	+ Miscellaneous.	** Total.	engine miles (in thousands). (Cols. 7 + 10.)	Rail motor car miles.	Steam Coach miles.	Internal Combus- tion miles.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
CLASS III — conid. Baraset-	2' 6" {	1934-35	65	165	33	263	10		10	273	Nil	Nil	Nil
Basirhat Light.		1935-36	62	169	35	266	9	••	9	275	**	"	,,
Bengal Provin-	2' 6" {	1934.35 1935-36	1	98 96	Nil	99	8 8	2 2	10	109 107	,,	,,	,,
cial. Bukhtiarpur- Bihar Light.	2' 6"	1934-35 1935-36		3 85	91	182 86	12 13		12 13	194	,,	,,	,,
2.		1934-35	1	121	Nil	135	24	43	67	202	,,	,,	"
Burdwan- Katwa.	2' 6"	1935-36		120	,,	137	23	33	1	193	••	"	,,
		1934-35		55	" 2	64	9	16			,,	"	,,
Cutch State	2' 6'	1935-36		55	2	65	9	18			,,	,,	,.
		1934-35	Nil	44	Nil	44	10		10		"	,,,	35
Dehri-Rohtas Light.	2' 6" }	1935-36	,,	41	,,	41	9		9		11 10	,,	,,
		1934-35	1	58	" 1	59	16	"	i		10	,,	,,
Dholpur- State.	2' 6" <	1935-36	1	59		60	16	_	İ	1	1	"	,,
		1934-35	6	46	Nil	52	2		2	i	Nü	,,	**
Futwah- Islampur.	2′ 6″ ≺	 1935-36		52	,,	52	3	•	3			**	•
-		1934-35		241		1	52		1		"	"	**
Gwalior Light.	2' 6"	1935-36	3 4	247	Ĭ	1	50				"	,,	**
Ū		(1934-35	180	109			5		! 6		"	,,	••
Howrah Amta	2'0"	1935-30			1				. 7		"	,,	,,
Light.		1934-3									"	"	,,
Howrah- Sheakhala	2′0″	1935-30		48			2	_	2		, ,	"	,,
Light.		1934-3	5 Nil	9		, 9			1 1		,,,	"	**
Jagadhri Light.	2'0"	1935-30	3 ,,	10	1	10				İ	,,,	,,	**
		1934-3	ŀ	‡	•			-			1 "	*	".
Jessore- Jhenidah.	2' 6"	1935-30			1		1				1	1	*
		1934-3.	1	1	1		1		1		1	i	•
Jorhat (Provin-	2'0"	1935-36	ł	1			ı				1		:
cial).		1934-3				143					1	Nil	Nil
Kalighat- Falta.	2' 0"	1935-36	5 52	89	,,	141	17			3 269	1	,,	,,
Kulaseka-	2'0'	1934-3	Nil	58	1	59	Nil	Nü	Nil	59	1	,,	,,
rapatnam Light.	2.0.	1935-36	3 "	64		64	**	,,	,,	64	,,	,,	,,
Matheran	2'0"	1934-3		10	3	13	,,	**	,,	13	1		,,
Light.	20	1935-36 1934-3		10				, ,,	• "_,	12		į	,,
Porbandar State.	3'31'	1934-3		82			16	,	16			"	,,
Texpore	2' 6"	1935-3		82 40		94 40	16		16			,,	"
Balipara Light. Trivellore	2'0"	1935-36 1934-3		Nil	"	45 45		, ,,	Nil 8	53 45		**	,,
Light.		1935-30			" 32	78 204		, ,	" 20	78 224	, ,,	,,	,,
Udaipur Chitorgas h	3' "	1935-3			1	į.	13		1 17	ŀ	"	,,	,,
Total Class II	1	1934-3	5 581	1,634	265	2,507	238	268	500	3,013	20	Nil	Nil
Railways.		1935-3	542	1,748	163	2,486	238	344	483	2,969	1 18	,,	

* Includes light, assisting required, assisting ‡ information not available, § Excluding departmental.

^{**} Including Departmental..

and III Railways for the years 1934-35 and 1935-36—contd.

	OAL		R OF TOR	L NUMBE	Тога	THEB S	URPOSE	ONSUME OTIVE P	OF COAL O AN LOCOM (Dep.	Toxs	٠,		COMOTI	Tons of c	
Railway.	(a) Total (in terms of Coal).	Oil Fuel.	Wood.	Indian Coal.	Foreign Coal.	(a) Total (in terms of Coal).	Oil Fuel.	Wood.	Indian Coal.	Foreign Coal.	(a) Total (in terms of Coal).	Oil Fuel.	Wood.	Indian Coal.	For- eign Coal.
30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15
LASS III—conid	4.041		37.77	4,241	Nil	1,174	Nil	Nil	1,174	Nil	3,067	Nil	Nil	3,067	Nil
Baraset- Easirhat Light	4,241	Nil	Nil	4,241		1,216		2116	1,216	,,	3,428	,,	,,	3,428	,,
•	1,703	,,	"	1,703	**	119	**	,,	119	,,	1,584	,,	,,	1,584	**
Bengal Provincial.	1,751	,,	"	1,751	"	127	,,	,,	127	,,	1,624	**	,,	1,624	"
	1,448	**	"	1,448	**	292	,,	,,	292	,,	1,156	,,	,,	1,156	**
Bukhtiarpur- Bihar Light.	1,522	**	"	1,522	•,	315	,,	,,	315	,,	1,207	,,	,,	1,207	,,
64		**	"	1,888	"	329	"		3 29	,,	1,559	,,	,,	1,559	**
Burdwan- Katwa.	1,888	**	"	1,842	••	326	**	**	326		1,516	,,	,,	1,516	
	1,842	**	12	1,33)	**	72	"	,,	72	"	1,263	,,	12	1,258	99
Cutch State.	1,335	"	16	1,683	"	90	,,	"	90	**	1,599	,,	16	1,593	5-9
	1,689	"		,	"	157	**	"	157	**	2,077	,,	Nil	2,077	,,
Dehri-Rohtas. Light.	2,234	"	Nil	2,234	**	152	"	**	152	,,	2,006	"	,,	2,006	g.
	2,158	**	**	2,158	9.	Nil	"	"	Nil	"	1,134	,,	5	1,132	,,
Dholpur-State.	1,131	"	5	1,132	,,	1	"	,,		•/	1,368	,,	4	1,366	99
	1,368	**	4	1,366	99	"	"	"	" 65	"	538	,,	Nil	538	,,
Futwab- Islampur.	603	**	Nil	603	**	65	"	"	59	,,	550		,,	550	**
	609	**	••	609	**	59	**	"		**	6,214	••	8	6,211	,,
Gwalior Light.	6,507	"	10	6,503	**	293	**	2	292	"	·	,,	7	6,353	»
	6,647	,,	9	6,643	**	291	**	2	290	**	6,356	,,	Nil	4,003	,,
Howrah Amta	5,050	,,	Nil 1	5,050	**	1,047	"	Nil	1,047	"	4,003	"		3,989	,,
Light.		"	,,	5,123	,,	1,134	,,	"	1,134	"	3,989	,,	"	1,001	,,
Howrah- Sheakhala	1,263	"	,,	1,263	**	262	,,	"	262	,,	997	••	"	997	,,
Light.	1,280	,,	**	1,280	,,	283	,,	**	283	"	150	,,	1	150	,,
Jagadhri Lught.	165	,,	1	165	**	15	,,	,,	15	,,		,,	1	178	
ingir.	178	••	1 :	178	,,	Nil	"	"	Nıl	"	178	"		‡	. .
Jessore-	‡	‡	‡	‡	‡	‡	*	‡	‡	‡	‡	‡	‡	1	‡
Jhonidah.	‡ .	‡	‡	‡	‡	‡	‡	‡	‡	‡	‡	‡	‡ Nil	1,013	Nil
Jorhat (Provincial).	1,357	Nil	Nil	1,357	Nil	344	Nil	Nil	344	Nil	1,013	Nil	1	978	į
(Provincial).	1,337	••	**	1,337	,,	359	"	"	359	••	978	"	"	į	**
Kalighat-Falta.	2,408	"	**	2,408	"	341	**	,,	341	••	2,067	**	"	2,067	,
.	2,292	,,	**	2,292	"	353	**	"	353	"	1,939	"	**	1,939 Nil	**
Kulasokara-	49	27	. ;	Nil	**	Nil	**	••	Nil	"	49	27	"		"
patnam Light	53	29	,,	,,	,,	,,	,,	,,	,,	**	53	29	**	409	**
Matheran Light	403	Nil	"	403	**	••	**	•	"	"	403	Nil	**	403	
-	347 2,414	",	" 10	347 2,410	97	"61	•	"2	"60	"	347 2,353	"	"8	347 2,350	"
Porbandar State.	2,325	"	10	2,321	,	58	,,	1	59	,,	2,267	,,	9	2,263	,,
l'ezpore-	2,020	,,	ÀЙ	999	,,	186	•	Nil	186	"	813	"	Nil	813	*
Balip ara Light.	999 51	.,	" ₄	999 49	,,	135 Nil	"	"	135 Nil	"	864 51	"	"4	864 49	"
frivellore Light.	68	,,	5	66))))	"		,,	68	,,	5	66	24
Udaipur-	5,096	"	33	5,083	**	1,089	••	"	1,089		4,007	,,	33	3,994	"
hitorgarh.	7,192	•,	34	7,179	••	1,159	,,	,,	1,159		6,033	,,	34	6,020	**
Total Class	45,283	27	7.5	45,204	Nil	6,830	Nil	4	6,828	Nil	38,453	27	71	38,376	Nil
III Railways	48,216	29	79	48,132	,,	7,053	90	8	7,052	(a) 24 Te	41,163	29	76	41,080 red, sidin	*

not required, siding and departmental.

(a) 2‡ Tons of Wood=1 Ton of Coal and 0.55 Fon of Oil fuel=1 Ton of Coal.

37.—Statistics of engine miles and Coal consumption of Class II and III Railways for the years 1934-35 and 1935-36—concld.

Railway.		Gauge.	Year.		AVERAGE C MOUTH OR A UPPLY (IN 1	OITATE TA	N	CLU RA MOU TO B	DING ALL IL AND SE TH OR STA RGINE SHI UED TO L	ST PER TO PREIGHT F A FROM I ATION OF 8 ED FROM W	OTH UPPLY
				Foreign Coal.	Indian Coal,	Wood.	Oil Fuel.	For- eign Coal.	Indian Coal.	Wood.	Oil Fuel.
31		32	33	34	35	36	37	3 8	39	40	41
CLASS III—concld.		۲	1934-35	Rs.	Rs. 2·50	Ra.	Rs.	Ra. Nil	Rs. 8 · 97	Rs.	Rs. Nil
Baraset-Basirhat Light	•	2'6" . {	1935-36	,,	2.50	99	,,	,,	8 · 73		***
			1934-3 5	,,	2 · 12	,,	,,	,,	5•19	, ,,	**
Bengal Provincial .	•	26.	1935-36	, ,,	2.13	,,	**	99	5.31	**	•
		(1934-3 5	,,	2.37	,,	,,	,,	8.31	99	••
Bukhtiarpur-Bihar Light	•	2'6" . {	1935-36	,,	2 · 25	,,	,,	,,	8.00	,,	**
		را	1934-35	.,	2.50	,,	,,	**	6.37	**	**
Burdwan-Katwa .	•	2 6 . {	1935-36	,,	2.44	••	9.	,,	6.04	,,	**
		N 00	1934-3 5	,,	21.0	7.50	,,	,,	21.0	7 - 50	••
Cutch State	•	2 6 . {	1935-36	,,	23.0	7.50	,,	,,	23.0	7.50	
90 1 1 10 1 1 1 1 T T T T T T T T T T T T		2.6.	1934-85	,,	2.81	Nil	,,	,,	8.20	Nil	**
Dehri-Rohtas Light .	•	70.	1935-36	,,	2.50	,,	,,	,,	7.92	,,	**
Distance Control		2 6" . {	1934-35	,,	3.75	9.06	,,	,,	15.0	9.37	**
Dholpur-State	•	26.	1935-36	,,	3.37	8.75	,,	,,	14.3	11.2	**
W. J. Y. Laura and		2 6 }	1934-35	,,	2.37	Nil	,,	,,	8 · 14	Nil	,,
Futwah-Islampur •	•	20 1	1935-36	,,	2.25	.,	,,	,,	7.91	,,	30
- u		200	1934-35	,,	4.00	8.50	,,	,,	13.9	8·50	>9
Gwalior-Light . •	•	2 6 . {	1935-36	**	3.63	8.50	,,	,,	14.5	8.50	.,
**		2' 6"	1934-35	>>	2.50	Nil	,,	,,	7.91	Nil	,,
Howrah Amta Light .	•	2 6	1935-36	,,	2.50	>>	,,	,,	7.67	,,	,,
		04.04	1934-3 5	>>	2.50	,,,	,,	,,	7.91	20	"
Howrah-Sheakhala Light	•	200 . {	1935-36	,,	2.50	•	,,	,,	7.67	»	**
T 17114		2.00 .	1934-35	.,	3 · 25	12-2	,,	,,	14.1	12.2	99
Jagadhri Light	•	20.	1935-36	,,	3.00	12.0	,,	,,	13.8	12.0	>9
To a street Ask		2' 6" . {	1934-35	†	+	†	†	†	†	+	t
Jessore-Jhenidah	•	" "	1935-36	†	†	t	+	+	†	†	†
Jorhat (Provincial) .		2'0".	1934-35	Nil	10 • 5	Nil	Nil	NiI	12.8	Nü	Nil
Jordat (Provincial) .	•	" . [1935-36	,,	10.5	••	••	••	12.8	99	**
Kalishat-Falta		2 6	1934-35	,,	2.50	••	,,	••	8.66	9.	P+
Kalighat-Falta	•	ر * ، ال	1935-36	,,	2.44	**	,,	,,	8.52	,,	••
Kulasekarapatnam Light		2'0' . {	1934-3 5	,,	Nil	>>	153.0	,,	Nil	25	161.0
worsers bemam right	•	ار ، ا	1935-36	,,	,,	••	125.0	••	**	,,	135.0
Matheran Light		200 . {	1934-35	,,	3.75	**	Nil	**	15.0	"	Nü
Takita	•	ار ب	1935-36	,,	3·7 5	**	,,	,,	15.0	9;	**
Porbandar State		8'84" . {	1934-35	"	12.0	20.0	**	**	13.0	20.0	**
	-	· ·]	1935-36	,,	11.0	20.0	**	**	12.0	20.0	**
Tezpore-Balipara Light		2' 6"	1934-35	,,	15.3	Nil	,,	**	15.3	Nil	**
Tophore-nambers man	•	ار . ا	1935-36	,,	15.0	**	,,	**	15.0	99	**
Trivellore Light	_	200.	1934-35	,,	12.5	8.50	,,	••	15.5	8.50	**
TILAGUATA TURBA	•	ار . ا	1935-36	,,	12.8	7.50		,,	15.8	7.50	
Udaipur-Chitorgarh .		8 '84' {	1934-35	,,	8.94	13.5	,,	,,	17.0	13.6	
Organiam oninging .	•)	1935-36	-7	8.94	13.2	,,,		17-0	13.2	•

[†] Information not available.

APPENDICES.

APPEN

Value of Stores purchased by the Class I Railways (excluding Jodhpur and H. E. H.

Note.—Columns headed A indicate Value of stores

, , , B indicate Value of imported

" C indicate Value of stores of

Stores burchasel.		Assam - Bei	ngal.	Bengal an	d North	Western.	Be	engal-Nagr	ur.*
1	A 2	B 3	C 4	A 5	B 6	C 7	A 8	B 9	C 10
A. Bridge work and its parts, fittings and special fastenings.	••		23	. 56	40	15	••	8	7
B. Engineering Plant and components in- cluding all hand and power machinery.	2	67	1	3	10	1	8	1,40	10
C. Workshop Machinery, plant and equipment including Pneumatic machinery and Tools.	72	15	24		6	••	2,69	1,20	10.
D Permanent Way Material and Track tools-									
(a) Rails			24			2,05	••	11	3,15
(b) Steel Sleepers			••				••		14
(c) Cast-iron sleepers			•••	en e		••	••	3	18
(d) wooden sleepers	•1•		6,14			7,79	••		11,45
(e) Other P. W. Material	50	30	28	58	7	53	••	69	3,38
Eal. Steam Locomotives and their parts and fittings including brake gear but excluding electrical material.	6,28	10	10	7,37	24	••	11,56	2,10	2,35
Ebl Railway Carriage and Wagon Under- f.ames and Components including brake rigging but excluding electrical material and train lighting material.	1,32	7	16	••	2	••	5,62	63	18,87
Eb2 Railway Carriage and War on body components excluding electrical, gas, rulter and textole fittings.	1	5	6	85	14	5	7,48	12	1,00
TVB. Automatic Vacuum Brake Equipment aid as parts and fittings other than ringing and parts exclusively used on locomotives.	••	13	2	7	1	••	••	1,17	15
El6. Trin.inings, i.e., textile, fibre and leather articles used for furnishing railway carriage interiors and roofing, flooring and sewing materials.	••	8	11	2	3	••	••	13	23
El. Building material, water mains, sewage system and track and yard enclosing material, and all other parts and fittings.	••	1,00	45	13	22	14	2	1,37	3,76
F2. Signal and Interlocking material, [and their parts and littings.	4	5 1	16	••	6	57	••	45	70
Gbl. Hardware, Copper, Tin and Zinc- ware, s.e., all simple material in common use manufactured from raw metal.	••	41	13	4	33	23	••	1,49	26
Gb3. All Leather, Canvas and India Rubber in bulk, and articles made from them which are not included under other heads.	••	19	5	1	15	18	••	73	18
Gb4. Metals	16	2,07	1,38	50	2,05	1,07		13,75	3,30
Gb5. Painters' Stores	3	49	21	33	64	53		1,38	1,87
Gb6. Timber			2,44			1,30		1	5,27
Gb7. Fuel and fuel oil			4,31		7	7,27	••	17	29,11
H. (a to e). Electrical and Train and Locomotive Lighting Plants and materials, etc., and Telegraph and Telephone equipment.	18	1,41	10	42	1,69	1	27	6,02	41
All other stores not detailed in the above mujor heads.	9	2,23	4,67	19	3,38	5,2 9	85	14,81	10,79
Total	9,35	9,80	21,49	11,10	9,66	27,17	28,57	47,84	66,91

[•] Includes figures of Vizagapatam Harbour construction.

DIX A.

the Nizam's State Railways) during the year 1935-36. (In thousands of rupees.)
imported direct.

stores purchased in India.

Indian manufacture or of indigenous origin.

Bomb C	ay, Bar entral I	oda and India,		Burma	•	Eas	torn Be	ngal.	E	ast Indi	ian. †	Stores purchased.
A 11	B 12	C 13	A 14	B 15	C 16	A 17	B 18	C 19	A 20	B 21	O 22	23
2		4			5			3		2	9,88	A. Bridge work and its parts, fittings and special fastenings.
8	34	2	••	6	3		43	3	••	2,62	8	B. Engineering Plant and components including all hand and power machinery.
2,22	54	1	2	65	4	3	2,18	13	7	5,67	12	C. Workshop Machinery, plant and equipment including Pneumatic machinery and Tools.
												D. Permanent Way Material and Track tools-
	1	71		4		••		5,47			22,85	(a) Rails.
• •		77						•.			1,54	(b) Steel Sleepers.
• •	, i										24,46	(c) Cast iron sleepers.
••		10,69		••	8,58			11,06	••		11,86	(d) Wooden sleepers.
85	37	1,38		1	1,86		1,22	1,71	••	82	21,91	(e) Other P. W. Material.
5,72	66	2	1,40	27	4	••	10,95	48	10	25,53	55	Eal. Steam Locomotives and their parts and fittings including brake gear but excluding electrical material.
7,35	8	6,37	89	2		••	7,13	5,78		26,77	69,66	Ebl. Railway Carriage and Wagon Under- frames and Components including brake rigging but excluding electrical material and train lighting material.
37	17	57	4	в	••		2,43	53		54	1,52	Eb2. Railway Carriage and Wagon body components excluding electrical, gas, rubber and textile fittings.
1,06	10	8	1	0	••	••	17	31	••	1,87	1,88	EVB. Automatic Vacuum Brake Equipment and its parts and fittings other than rigging and parts exclusively used on becometives.
4	5	••	12	5		••	58	26		86	20	Eb6. Trimmings. i.e., textile, fibre and leather articles used for furnishing railway carriage interiors and roofing, flooring and sewing materials.
14	57	24		12	21	••	52	8,17	••	3,11	98	F1. Building material, water mains, sewage system and track and yard enclosing material, and all other parts and fittings.
1,53	71	7		50		••	10	10		48	4,20	F2. Signal and Interlocking material, and their parts and fittings.
1,27	1,22	21	32	20	4	••	1,19	41		2,24	53	Gbl. Hardware, Copper, Tin and Zinc- ware, i.e., all simple material in common use manufactured from raw metal.
9	68	15	4	4	6	••	30	13	••	84	51	Gb3. All Leather, Canvas and India Rubber in bulk, and articles made from them which are not included under other heads.
3,67	3,91	6,34	1,57	2,15	33		3,73	4,54	••	10,75	37,66	Gb4. Metals.
13	1,88	1,47	13	79	30		1,30	3,03	••	2,00	5,30	Gb5. Painters' Stores.
••	1	5,24		••	50	••	1	6,17		5	5,50	Gb6. Timber.
-	54	18,41	9	••	16,41	••	21	11,88	••		20,34	Gb7. Fuel and fuel oil.
4,22	2,45	5	53	1,46	3,36		8,42	37	••	13,19	2,79	H. (a to c). Electrical and Train and Locomotive Lighting Plants and materials, etc., and Telegraph and Telephone equipment.
2,03	8,97	14,05	43	2,83	9,18		4,33	7,58		8,82	45,79	All other stores not detailed in the above major heads.
30,79	23,26	66,89	5,59	9,34	41,39	3	45,20	68,17	17	1,06,18	2,00, 1	

[†] Includes figures for Central Indian Coalfields Railway.

APPEN

Value of Stores purchased by the Class I Railways (excluding Jodhpur and H. E. H. the Note.—Columns headed A indicate Value of stores

B indicate Value of imported

C indicate Value of stores of

Stores purchased.	Great	Indian Pe	ninsula.		s and Sor Mahratta.		No	orth Wester	n.
24	A 25	B 26	C 27	A 28	B 29	C 30	A 31	B 32	C 33
A. Bridge work and its parts, fittings and special fastenings.	••	65	9		2	••	••	••	19
B. Engineering Plant and components including all hand and power machinery.	••	61	4	4	21	••	••	1,68	8
C. Workshop Machinery, plant and equipment including Pneumatic machinery and Tools.	49	2,33	14	2,30	61	4	9	2,54	••
D. Permanent Way Material and Track tools									
(a) Rails		••	2,97	••	••	12,71	••		17,46
(b) Steel Sleepers			23	••	••	2,93	••	1,30	8,17
(c) Cast iron sleepers	••		7,07	••	••	1,66			76
(d) Wooden sleepers			51	••		14,05			19,70
(e) Other P. W. Material		2,28	2,07	2,53	13	1 59] ••	2,85	5,23
Eal. Steam Locomotives and their parts and fittings including brake gear but excluding electrical material.		17,87	79	4,49	65	3	••	18,88	10
Ebl. Railway Carriage and Wagon Under- frames and Components including brake rigging but excluding electrical material and train lighting material.		21,43	5,43	3,93	2	9,82	••	57	15
Eb2. Railway Carriage and Wagon body components excluding electrical, gas, rubber and textile fittings.		1,60	5	76	. 8	2	••	4,30	44
EVB. Automatic Vacuum Brake Equipment and its parts and fittings other than rigging and parts exclusively used on locomotives.		1,01	2	5	28	1	••	1,87	6
Eb6. Trimmings, i.e., textile, fibre and leather articles used for furnishing railway carriage interiors and roofing, flooring and sewing materials.	••	71	4	29	15	2	••	98	16
F1. Building material, water mains, sew- age system and track and yard enclosing material, and all other parts and fittings	••	66	99	10	37	27	••	3,33	3,91
F2. Signal and Interlocking material, and their parts and fittings.	••	30	52	2	14	43	••	1,03	1
Gbl. Hardware, Copper, Tin and Zinc- ware, i.e., all simple material in common use manufactured from raw metal.	••	1,76	5 0	32	34	18	••	2,77	64
Gb3. All Leather, Canvas and India Rubber in bulk, and articles made from them which are not included under other heads.	••	66	30	37	27	18	••	1,24	73
Gb4. Metals	••	7,07	3,87	2,63	3,53	82	••	6,95	10,05
Gb5. Painters' Stores	••	1,73	1,25	30	1,20	56	••	3,98	2,33
Gb6. Timber	••	2	3,95	••	••	2,18	••	1	5,51
Gb7, Fuel and fuel oil	••	2	34,33	••	1,01	27,19	••	9,83	39,07
H. (a to c). Electrical and Train and Locomotive Lighting Plants and materials, etc., and Telegraph and Telephone equipment.	••	8,88	67	1,01	2,96	· 2	••	7,21	_3
All other stores not detailed in the above major heads.	••	15,03	10,16	2,05	7,49	7,18		20,22	23,77
Total	49	84,62	75,99	21,19	19,46	81,89	9	91,54	1,38,49

DIX A-concla.

Nizam's State Railways) during the year 1935-36. (In thousands of rupees.) imported direct.

stores purchased in India.

Indian manufacture or of indigenous origin.

Rohil	kund and	Kumson.	s	outh Indi	ian,		Total.		Stores purchased.
A 34	B 85	C 36	A 37	B 38	C 39	A 40	B 41	C 42	43
••				24	8	58	1,41	10,81	A. Bridge work and its parts, fittings and special fastenings.
••	2	1	9	23	14	34	8,37	55	B. Engineering Plant and components including all hand and power machinery.
••	2		1,28	34	10	9,91	16,29	92	C. Workshop Machinery, plant and equipment including Pneumatic machinery and Tools.
									D. Permanent Way Material and Track tools
••					4,13		16	71,74	(a) Rails.
			1,19	12	1,70	1,19	1,42	15,48	(b) Steel Sleepers.
• •							3	34,13	(c) Cast iron sleepers.
••		1,62			10,07		••	1,13,92	(d) Wooden sleepers.
5	15	1	1,03	31	6,00	5,54	9,20	45,95	(e) Other P. W. Material.
2,67	12	••	4,20	53	••	43,79	77,90	4,46	Eal. Steam Locomotives and their parts and fittings including brake goar but excluding electrical material.
17	1	40	1,98	3,31	2	21,26	60,06	1,16,66	Ebl. Railway Carriage and Wagon Under- frames and Components including brake rigging but excluding electrical material and train lighting material.
	••	.,	49	17	3	10,90	9,66	4,36	Eb2. Railway Carriage and Wagon body components excluding electrical, gas, rubber and textile fittings.
••	2	••	4	16	2	1,23	6,88	2,55	E V B. Automatic Vacuum Brake Equipment and its parts and fittings other than rigging and parts exclu- sively used on locomotives.
••	1	••	6	22	1	53	3,85	1,03	Eb6. Trimmings, i.e., textile, fibre, and leather articles used for furnishing railway carriage interiors and roofing, flooring and sewing materials.
••	26	13	28	77	3,42	67	12,30	22,67	F1. Building material, water mains, sew- age system and track and yard enclosing material, and all other parts and fittings.
••	71	4	5	83	1,19	1,54	5,82	7,99	F2. Signal and Interlocking material, and their parts and fittings.
••	15	3	47	53	15	2,42	12,63	3,31	Gbl. Hardware, Copper, Tin and Zine- ware, i.e., all simple material in common use manufactured from raw metal.
••	5	1	13	16	2	64	5,31	2,50	Gb3. All Leather, Canvas and India Rubber in bulk, and articles made from them which are not included under other heads.
7	53	21	3,06	1,94	1,61	11,66	58,43	71,18	(7b4. Metals.
2	27	12	44	1,50	28	1,38	17,16	17,25	Gb5. Painters' Stores.
••		9	•••	٠.,	2,02		11	40,17	Gb6. Timber.
~•	••	1,64	••	. 93	9,15	9	12,78	2,19,11	Gb7. Fuel and fuel oil.
••	38	1	3,99	1,63	25	10,62	55,70	8,01	H. (a to e). Electrical and Train and Locometive Lighting Plants and materials, etc., and Telegraph and Telephone equipment.
••	42	89	1,33	5,09	3,73	6,97	93,62	1,43,08	All other stores not detailed in the above major heads.
2,98	3,12	5,21	20,01	*19,01	44,12	1,30,36	4,69,09	9,57,83	Total.

APPEN Petails of working of Company or State collieres

				Date from						Ov
Colliery,		Owned by	Province.	which enc colliery commence to work.	đ	Year.	Capital outlay.	Large coal.	Small coal.	Slack coal.
1		2	3	4		5	6	7	8	9
							Ra.	Tons.	Tons.	Tons
					ſ	1933-34	30,57,967	438,425	Nil	113,225
Bokaro .		East Indian and	Bihar an		Į	1934-35	(a)29,35,511	(6)543,313	Nil	128,953
		Bengal-Nagpur Railways.	Orissa.	1915.		1935-36	(a)28,90,85 6	511,106	Nil	100,395
		_			r	1933-34	17,48,995	50,402	3,595	2,100
Swang .		East Indian and	Bihar an		Į	1934 35	18,42,180	43,718	3,995	11,522
		Bengal-Nagpur Railways.	Orissa.	1924.	l	1935-36	(c)15,15,088	38,145	4,790	7,706
					ſ	1933.34	72,42,679	441,398	95,007	107,958
Kurharbaree a	nd			d lst January	ł	1934-35	(a)71,77,738	473,067	107,672	190,398
Serampore		Railway.	Огізва.	1871.	l	1935-36	(a)69,50,106	420,684	124,713	167,566
					ſ	1933.34	53,28,793	78,202	Nil	25,146
Bhurkunda		State	Bihar an		Į	1934-35	(a)53,26,342	75,160	Nil	28,953
			Orisas.	1927.		1935-36	(a)53,24,592	73,631	Nil	13,269
					,	1933-34	42 71 520	406,512	01.000	CR 420
V an1:		State	r):1	d 18th July		_	43,71,539		21,986	67,436
Karyali .	•	State .	Bihar an Orissa.	1917.		1934-35	(a)42,85,734	379,497	1,828	63,847
					(1935-36	(a)42,27,889	343,189	2,059 Nil	90,092
Argada .		Domini Nav	D'1	d lst May		1933.34	29,20,301	173,398	Nu Nil	21,757
Argada .		Bengal Nagpur Radway.	Bihar an Orissa.	1926.	Ì	1934.35	(a)28,27,165	229,710		21,606
					(1935-36	28,29,616	237,278	Nil	19,754
		**	70.1	1 1.4 94		1933-34	18,08,970	40,846	Nil	9,873
		Bengal Nagpur Railway.	Bihar an Orissa.	d 1st Sept 1932.		1934-35	19,40,404	94,922	Nil	11,343
Talcher	$\{ $					1935-36	20,20,541	145,045	Nil	12,894
			****	G . 1000		1933-34	38,55,435	1,80,004	Nil	5,058
		Madras & Southern Mahratta	Bihar an Orissa.	Sept. 1930	1	1934.35	(b)38,98,308	136,138	Nil	5,778
	j	Railway.				1935-36	(a)38,87,±94	150,005	Nil	6,285
• ,,	İ		T			1933-34	79,10,829	102,930	16,322	22,134
Jarangdih ,		Bombay Baroda & Central India	Bihar an Orissa	1 1st April 4 1927.		1934-35	(a)78,46,056	91,410	17,390	9,620
	-	and Madras & Southern Mah			١	1935-36	78,58,188	77,787	14,486	11,189
	1	ratta Railways.		_		1933-34	20,78,976	††	††	††
Religara .		Bombay Baroda & Central India	Bihar an Orissa,	1 •		1934-35	20,84,709	††	† †	†† **
		and Madras & Southern Mah-				1935-36	(d)20,79,027	††	†† ****	††
		ratta Railways.		743 35		1933-34	7,90,582	82,806	Nil	680
Kurasia .		Bombay Baroda & Central India	Central Provinces.	7th May - 1932.		1934-35	10,62,463	121,189	Nil Na	1,706
		Railway.				1935-36	12,25,397	150,245	Nil	3,087
				_		1933-34	7,23,136	5		\$
Kadla		East Indian and Bongal Nagpur	Bihar an Orissa.			1934-35	7,28,124	5	5	5
		Ranways			4	1935-36	7,38,124	§	3	8

⁽a) The decrease is due to the contribution to Sinking Fund during this year being more than the debits to Rlock account.

(b) Revised figures.

(c) The decrease is mainly due to adjustment of issue price of coal raised during development.

(d) The decrease is due to credit realized on account of materials sold on relinquishing the property.

DIX B. for the years 1933-34 to 1935-36.

Total.	Quantity issued.	Working expenses.	Average cost ut a ton uf coal.	Average number of persons employed	Number of tons raised per person	Number of persons killed.	Number of persons injured.	Colliery.
10	11	12	13	daily.	employed.	16	injured.	18
		_						
Tons.	Tons.	Rs.	Rs.		Tons.			
651,650	551,650	‡	:	1,694	326	1	8	1
672,266	672,416	‡	:	1,809	372	Nil	9	Bokaro.
611,501	611,501	12,12,306	1.98	1,714	357	1	5	J
56,097	56,097	**(b)19,71,883	8 · 24	243	2.31	Nil	Nil]
59,235	59,235	**(b)19,86,401	2.72	262	226	Nil	1	Swang.
50,641	50,641	2,40,638	4.75	278	182	Nil	1	J
644,363	604,780	(b)27,51,599	4.27	6,624	97	4	24	1
771,137	(b) 706,675	(b)28, 6 0,27 3	3.71	6,428	120	4	16	Kurharbare and Secar
712,963	667,43 0	30,07,305	4 · 22	5,380	133	69	37	pore.
103,348	103,348	†	†	812	127	Nil	1	\
104,113	103,413	†	t	717	134	Nil	Not	Bhurkunda
86,900	86,9 00	6,21,055	7.15	675	129	Nil	4	J
495,934	495,934	18,24,787	3.68	3,711	131	2	7)
445,172	445,172	12,21,016	2.75	9,944	148	Nil	5	Kargali.
435,340	435,340	11,78,441	2.71	3,147	138	3	13	
195,155	193,674	6,58,557	3.37	879	222	Nil	1)
251,316	252,797	(b) 7,87,264	(b) 3·13	1,126	223	Nil	2	- Argada.
257,032	256,952	722,598	2.81	1,336	192	Nil	2	J
50,719	51,401	(b) 2.98,187	(b) 5·88	628	81	Nil	1)
106,265	106,179	(b) 3,98,157	(b) 3·75	865	123	3	5	
157,939	15 8,193	5,70,402	3.61	1,209	131	3	10	Taleber.
185,062	185,062	(b) 6,14,228	(b) 3·32	177	1,046	2	49	Take ucr.
141,916	141,916	4,60,323	3 · 25	158	898	1	50	
156,290	156,290	5,06,751	3.24	174	898	2	93]}
141,386	140,810	6,50,480	4.60	1,357	104	1	26)
118,420	127,668	5,29,505	4.47	1,219	97	Nil	17	Jarangdih.
103,462	103,747	4,50,831	4.36	1,156	90	1	7	IJ
tt	††	tt	tt	tt	tt	tt	tt	Ŋ
tt	tt	tt	tt	tt	tt	tt	tt	Rel gura.
tt	tt	tt	tt	†1	tt	††	††)
83,486	83,476	2,85,141	3 · 42	440	190	Na	2)
122,895	122,905	4,23,028	3.44	566	217	Nil	G	Kurasia.
153,332	152,692	5,14,807	3.30	619	248	Nil	10	J
5	5	ş	5	\$	ş	§	ş)
ş	5	5	5	5	§	§	3	Kedie.
5	5	\$	§	§	§	§	§	J

[†]Development in progress. No working account yet opened.
†† Development work has been suspended and the colliery relinquished.
‡ Included under "Swang" separate figures not being available.

**See remarks against;
** The Development account in Afficials.

[§] Further Development postponed indefinitely.

APPEN 1.—Statement of the Number of Servants of all races employed on each Railway system (open lines

										Number o
							India	ns.	enegapinensis energia de la composição d	***************************************
Kailways.	Europ	peans.	I	Iindus.	Mus	lims.	Anglo-II Domiciled	ndians and Europeans.	Sik	hs.
	1934-35.	1935-36.	1934-35.	1935-36.	193 4-3 5.	1935-36.	1934-35.	1935-36,	1934-35.	1935-36.
1	2	3	4	5	6	7	8	9	10	11
CLASS I.										
Assam-Bengal .	63	50	10,339	10,027	5,317	5,619	215	219	125	101
Bengal & North Western.	97	95	23,171	23,118	3,706	3,677	221	225	12	11
Bengal-Nagpur .	*405	278	*54,262	55,622	*6,369	6,342	*1,56 8	1,735	*644	530
Bombay, Baroda & Central India.	*293	304	*48,419	48,894	11,155	11,324	*1,017	978	*163	204
Burma .	107	100	*15,206	15,367	2,415	2,318	63 9	639	623	589
Eastern Bengal .	187	165	36,268	34,329	13,839	14,073	629	605	192	152
East Indian .	814	713	*94,314	95,579	*24,136	24,871	*2,513	2,526	*470	543
Great Indian Peninsula.	517	488	64,236	66,420	10,343	10,443	1,535	1,555	266	293
Jodhpur .	27	27	5,318	5,622	1,592	1,620	21	27	9	8
Madras & Southern Mahratta.	* 18 4	176	*38,608	38,499	*5,548	5,595	*1,882	1,881	*16	20
Nizam's State .	77	77	12,885	12,524	2,550	2,335	457	386	12	12
North Western .	*506	495	35,925	36,018	56, 952	58,594	*1,179	1,032	6,062	6,105
Rohilkund and Kumaun.	17	19	3,792	3,725	1,711	1,796	33	36	Nil	2
South Indian .	129	117	29,063	29,500	1,996	2,025	*1,340	1,368	*3	3
Total .	*3,413	3,104	*471,806	475,244	*147,629	150,632	*13,249	13,212	*8,597	8,573
CLASS II.										
Barsi Light .	9	9	1,217	1,214	195	171	13	26	Nil	Nil
Bengal-Dooars .	4	4	1,472	1,347	251	261	7	9	Nil	3
Bhavnagar State	2	2	2,945	3,209	257	270	11	6	Nil	Nü
Bikaner State .	6	8	3,098	3,225	755	819	2	2	21	32
Darjeeling- Himalayan.	8	6	1,679	1,665	51	60	21	19	4	4
Dibru-Sadiya .	10	11	1,968	1,694	306	332	4	4	27	32
Gaekwar's Baroda State.	1	1	*3, 288	3,322	309	241	27	25	32	23
Gondal	Nil	Nil	1,030	1,079	62	47	Nil	Nil	Nil	Nil
Jamnagar-Dwarks	1	Nil	991	962	208	209	1	1	Nil	Nü
Junagad State .	8	3	1,029	1,104	212	230	6	6	Nil	Nil
Morvi	Nil	Nil	934	986	106	80	1	Nil	Nil	Nil
Mysore	3	2	1,437	1,434	226	221	33	36	Nil	Nü
Shahdara (Delhi)- Saharanpur.	3	3	359	365	240	237	2	5	5	5
Total .	50	49	*21,44 7	21,606	3,178	3,178	128	139	89	99
Class III, Total .	21	22	*5,767	5,937	*1,065	1,085	*21	23	*4	3
Railway Board & other Railway Offices-	*40	44	*2,138	2,190	*491	544	*52	49	*62	65
drand Total .	*3,524	3,219	*501,1 58	504,977	*152,363	155,439	*13,450	13,423	*8,752	8,740

^{*}Revised figures.
† The figures for Jessore-Jhenidah Railway are not included as the information is not available.

DIX C.
only)and in the Railway Board and other Railway Offices at the close of the years 1934-35 and 1935-36.

servants employed.

Railways	Total staff on loan Indian Audit Accounts (or Deptt.'.	including a from the I and	Total.	Grand	tal.	To	lasses.	Other o	hristians.	Indian C
	1935-36.	1934-35.	1 93 5-36.	193 4-3 5.	1935-36.	1934-35.	1935-36.	19 34-3 5.	1935- 3 6.	1 934-3 5.
22	21	20	19	18	17	16	15	14	13	12
CLASS I.										
Assam-Bengal	16 328	16,313	16,328	16,313	16,278	16,260	234	202	78	62
Bengal & Nor	27,333	27,420	27,333	27,420	27,238	27, 323	4	5	203	208
Western. Bengal-Nagpu	6 5,557	*64, 295	65,557	*6 4, 295	65,279	*6 3,890	63	• 61	987	•986
Bombay, Baro	64,609	*63, 8 6 9	64,609	*63, 869	64,305	* 63, 576	1,371	1,243	1,534	1,579
Burma.	23,750	23,570	23,748	23,56 8	23,648	23,461	4,380	*4,172	355	406
Eastern Benga	49,579	<i>51,338</i>	49,577	51,335	49,412	51,148	19	13	234	207
East Indian.	125,156	*123,1 01	125,150	*123, 09 6	124,437	*122,2 82	176	*149	742	*700
Great Indi Peninsula.	83,541	81,209	83,540	81,208	83,052	80,691	1,021	1,025	3,320	3,286
Jodhpur.	7,403	7,051	7,403	7,051	7,376	7,024	18	9	81	75
Madras & Sout	49,699	*49,877	49,699	*49,877	49,523	49,693	79	*92	3,449	3,547
Nizam's State.	16,136	16,803	16,136	16,803	16,059	16,726	61	60	741	762
North Western	105,217	103,875	105,213	103,870	104,718	*103,364	1,910	2,209	1,059	1,037
Rohilkund as Kumaun.	5, 588	5,560	5,588	5,560	5,569	5,543	Nil	Nil	10	7
South Indian.	36,911	36,329	36,911	36,329	36,794	36,200	155	149	3,743	3,649
Total	676, 807	*670,610	676,792	*670,594	673,688	*667,181	9,491	*9,389	16,536	*16,511
(LASS II.										
Barsi Light.			1,463	1,482	1,454	1,473	1	1	42	47
Bengal-Dooars			1,633	1,742	1,629	1,738	5	5	4	3
Bhavnagar Sta			3,557	3,280	3,555	3,278	38	36	32	29
Bikaner State.			4,094	3,886	4,086	3,880	Nil	Nil	8	4
Darjeeling- Himalayan.			1,779	1,793	1,773	1,785	11	18	14	12
Dibru-Sadiya.			2,100	2,332	2,089	2,322	Nil	Nil	27	17
Gaekwar's Ba ro State.			3,657	*3,6 98	3,656	*3,697	11	9	34	32
Gondal.			1,135	1,102	1,135	1,102	2	3	7	7
Jamnagar- Dwarka,			1,184	1,211	1,184	1,210	2	1	10	9
Junagad State.			1,354	1,260	1,351	1,257	3	3	8	7
Morvi.			1,069	1,044	1,069	1,044	2	2	1	1
Mysore.			1,839	1,838	1,837	1,835	146	139	Nil	Nil
Shahdara (Dell Saharanpur.			616	612	613	609	Nil	*Nil	1	•3
Total.			25,480	*25,280	25,431	*25,230	221	*217	188	*171
† Class III Tota			7,142	6,949	7,120	6,928	28	*27	44	44
Railway Board			2,950	*2,833	2,906	*2,793	2	2	56	48
other Railwa Offices.								-		
Grand Total.			712,364	05,656	709,145	*702,132	9,742	*9,635	16,824	16,774

APPENDIX C-concld.

II.—Statement showing number of servants of all races employed on Class I Railways (excluding His Exalted Highness the Nizam's State and Jodhpur Railways) and in the Railway Board and other Railway offices, in subordinate services (excluding labourers and inferior servants) at the close of the years 1934-35 and 1935-36.

					31sr MARCH 1935.	ксн 193	5.						. es	31sr MARCH 1936.	Н 1936.				
	<u> </u>		•		L	Lydians.				Total No.				INDIANS.	NS.				Total
Name of Railway.	The second second second second second second second second second second second second second second second se	Euro. peans.	Hindus.	Muslims.	Anglo- Indians and Domi- ciled Eu- ropeans.	Sıkhs.	Indian Christians.	Other Classes.	Total (Columns 2 to 7).	on the Railway (Column 1 plus 8).	Europeans.	Hindus.	Muslims.	Anglo- Indians and Domiciled Europeans.	Sikhs.	Indian Christians.	Other Classes.	Total (Cols. 11 to 16).	No. on the Railway (Col. 10 plus 17).
		1	61	က	4	3	9	7	œ	6	10	11	12	13	14	15	16	17	18
State Managed Railways.	ž				-														
Ватив	:	83	2,102	631	639	\$	254	1,161	4,771	4,799	25	2,122	614	541	83	248	1,223	1,830	4,855
Eastern Bengal	:	131	7,722	1,639	576	98	68	12	10,024	10,155	110	7,505	1,766	623	23	41	10	0,890	10,000
East Indian	:	\$519	*15,989	*3,877	*2,352	141	214	81	*22,595	*23,114	910	15,970	3,993	2,273	140	223	19	22,618	23,128
Great Indian Peninsula	:	357	10,393	1,915	1,361	28	1,370	652	15,749	16,106	336	606,01	1,873	1,376	28	1,371	681	16,268	16,602
North Western	:	352	11,375	6,048	1,047	1,481	172	101	20,224	20,576	350	11,549	6,502	931	1,525	226	25	20,817	21,167
Railway Board and Mi ocllancous Offices.	Mis-	Ĉ1	*1,816	*408	*46	*61	. 40	61	*2,373	*2,375	84	1,827	426		61	45	ଷ	2,404	2,406
Total	:	•1,389	*49,397	*14,518	*5,921	*1,861	2,089	1,950	*75,736	*77,125	1,333	49,882	15,174	5,703	1,893	2,154	2,019	76,825	78,158
Company Managed Rail-	 				**************************************														
Assam Bengal	:	91	2,609	989	195	23	27	1	3,553	3,569	71	2,844	826	214	28	33	21	3,992	\$ 00 °
Bengal Nagpur	:	601	*8,185	*755	*1,142	* 97	*215	15	*10,409	*10,518	100	7,978	746	1,163	91	197	10	10,185	10,285
B. and N. Western	:	31	3,729	1,077	224	14	74	81	5,120	5,151	35	3,728	1,102	222	12	89	8	5,134	5,169
B. B. and Central India	:	178	15,847	4,579	996	25	1,011	1,164	23,671	23,849	193	15,505	4,333	959	124	935	1,279	23,135	23,328
M. and S. Mahratta	:	*6 *	*7,103	883	*1,295	* &	644	121	*10,050	*10,144	98	7,153	920	1,347	29	657	118	10,200	10,286
R. and Kumaon	:	7	637	270	31	_	9	:	945	952	10	647	304	35	_	-	—	986	1,000
South Indian	:	57	•7,236	*535	936	:	*190	7	*9,504	*9,561	48	7,217	550	930	:	908	80	609'6	9,657
Total	1:	763	*45,346	*8,785	*4,789	*244	*2,767	1,320	*63,252	*63,744	481	45,072	8,911	4,870	259	2,701	1,437	63,150	68,631
GRAND TOTAL	ا :	*1,881	*94,743	*23,304	*10,730 *2,105	*2,105	*4,856	3,270	*138,988	*140,869	1,814	94,954	23,985	10,573	2,152	4,855	3,466	139,975	141,789
	-									* Revis	Revised figures.								

APPENDIX D (i).

Summary of accidents and casualties reported by railways open for traffic in India as having occurred during 1935-36 and the preceding four years.

[Summary of Append ces D (ii) to D (vi).]

Class of accidents.	193	31 .3 2. 2	193	32- 33. 3		3-3 4. I	1934	1- 35. 5	193	35-36 6	References,
L—Acridents to trains— Collisions—		~	-		-		<u> </u>		-		Appendix D (iii) Col. 308
Passenger trains . Other trains and light engin		65 200		44 161		65 191		47		59	Items 1 to 3.
Derailments— Passenger trains		294					ĺ	166		204	,, 4 to 6.
Other trains	.:	3,201		216 2,968		23 4 3,174		274 3,217	1	273 3,077	9, 7 (a) & 7 (b).
11.—Failure of engines and rolling stoc Failure of engines due to faul design, material or workmansh in the Mechanical Department (1) boilers and tubes	ip	83		85							,, 8 (a) & 8 (b).
(2) machinery, springs, etc. Failures of engines due to fault material, workmanship or oper tion arising from the working the running staff—	y 2-	494		458		84 437		115 441		95 308	Item 9 (a) (1). ,, 9 (a) (2).
(1) boilers and tubes .	•	287		201		269		224		260	" 9 (b) (1).
(2) other causes Failure of tyres and wheels .		1,538 17		1,216 11		1,13 2 1 2		1,182		1,379	,, 9 (b) (2).
ditto axles. ditto brake apparatus.	•	86 14	ŀ	54		44		33 51		20 52	,, 9 (c) & 9 (d). ,, 9 (e).
ditto couplings and draft ge	ır	3,575		5 2,017		13 1,917		15 2,029		9 2, 025	,, 9 (f).
Other rolling stock failures III.—Failure of permanent-way—		†		4		345		748		435	9 (g). , 9 (h).
Broken rails Failure of tunnels, bridges, viaduo culverts, etc.		306 7		350 3		355 6		323° 5		321 4	" 10 (a). " 10 (b).
Flooding of portions of permanen way.	t-	136		124		188		107		83	" 10 (c).
Slips in cuttings or embankments IV.—Fires—		69		59		74		52		68	,, 10 (d).
Fire in trains		107		133		144	İ	182		156	11 (-)
Fire at stations or involving injusto bridges or viaduets. V.—Other accidents—	У	59		62	•	42		33		64	" 11 (a). " 11 (b).
Trains running over cattle on the li Trains running over obstructions the line (other than those at le	on	8,790	1	9,237	6	,701	(,362		9,538	" 12 (b).
crossings)	5	168		236		193		189		201	,, 12 (c).
or vehicles at level crossings Train-wrecking.	:	107 32		109 47		94		73		85	,, 12 (d).
Attempted train-wrecking .	:	122		131		20 116		17 107		10 101	,, 12 (e).
Miscellaneous	-	472		356		3 81		387		387	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
TOTAL		0,319		8,287		,231		9,379	10),214	Total.
NUMBER OF PERSONS KILLES OR INJURED.	Killed.	Injured.	Killed.	Injured.	Killed.	njured.	Kılled.	Injured.	Killed.	Injured.	
A.—In accidents caused by the movement of railway vehicles exclusive of accidents to trains etc.—	,										Appendix D (ii).
Passengers	. 245 . 201 . 2,322	808 1,819 736	215 184 2,225	761 1,789 698	204 177 2,307	785 1,975 679	189 183 2,545	794 2,269 790	177 164 2,599	787 2,398 767	Total (a) Col. 29.
TOTAL	. 2,768	3,363	2,624	3,248	2,688	3,439	2,917	3,853	2,940	3,860	,, (c) Col. 54.
B.—In accidents to trains, rolling stock and permanent-way—	-								2,010	3,000	Appendix D (iii).
Passengers	. 8	93	6	61	21	160		m.,	_		a.
Railway servants Other persons	. 16 . 32	157 62	8 41	79 103	9 45	123 86	15 10 32	74 107 42	5 16 98	135 139	Cols. 310 and 312—(Total) ,, 314 & 316— ,, ,, 318 & 320— ,,
Total	. 56	312	55	243	75	369	57	223	119	361	" 322 & 321—(Total).
C.—In accidents on railway premis not connected with the movement railway vehicles—											Appendix D (iv).
Passengers . Railway servants . Other persons .	. 2 . 43 . 19	5,467 47	10 24 44	21 5,922 75	7 33 23	19 6,357 798	5 24 28	38 6,071 67	3 22 25	27 6,618	Cols. 352 & 353—(Total).
TOTAL	. 64	5,525	78	6,018	63	7,174				84	,, 356 & 357 — ,,
Total Passengers .	. 255	912	231	843	232	961	209	6,178	50	6,729	,, 358 & 339—(Total).
TOTAL RAILWAY SERVANTS		7,443	216	7,790	219	8,455		903	185	901	
						0,4.).)	217	8,447	202	9,059	II A.B.G.
TOTAL OTHER PERSONS	. 2,373	845	2,310	676	2,375	1,563	2,605	899	2,722	993	A+B+C above.

Number of persons killed or injured during the year 1935-36 by the movement of trains and railway distinguishing between passengers, railway servants and other persons, and classifying, as

								O 1	
Class of accident.	Nature of Injury.	Assam- Bengal.	Bengal and North- Western.	Bengal Nagpur.	Bombay, Baroda and Central India.	Burma,	Eastern Bengal.	East Indian.	Gree Indie Peni suls
7 (6)	8	9	10	11	12	13	14	15	16
(a) PASSENGERS.									
ACCIDENTS OTHER THAN THOSE TO TRAINS, ETC.									
1. Falling between trains and platforms	Killed .			••		2	4	13	
	Injured . Killed .		1	1		1	8	19	
2. Falling on to the platforms, ballast, etc., when getting into or out of trains.	Injured .		5	21	1	10	15	16	
3. Crossing the line at stations	Killed .			••	1	••	2	4	
(Injured . Killed .	••	2	••	1	••			••
4. Closing of carriage doors	Injured .		1	••		2		••	
5. Falling or jumping out of carriages during the running of trains.	Killed . Injured .	10	80	4 25	14 23	22	36	13 20	
Ĺ	Killed .			1	1	••	1	3	
6. Other accidents	Injured .	1	4		5		4	9	
Total (a) . $\bigg\{$	Killed . Injured .		93	47	30	8 35	22 59	36 66	
(b) RAILWAY SERVANTS. (i) Accidents in connection with the coupling and uncoupling of vehicles.									
1. Coupling or uncoupling vehicles	Killed . Injured .		2	••	100	1 19	1 9	3 121	
2. Coming in contact, whilst riding on vehicles	Killed .			••			1		
during shunting, with other vehicles, etc., { standing on adjacent lines.	Injured .		••	••	3	••	1	3	
8. Passing over or standing upon buffers during abunting	Killed . Injured .	••			4	••	2	1	
4. Getting on or off or falling off, engines,	Killed .	••	••		••	1		••	
wagons, etc., during shunting.	Injured . Killed .	1	3	4	5		3		
5. Braking, spragging or choking wheels	Injured .			2	2	5	1	26	
6. Attending to ground points, marshalling {	Killed .			•.•		1	2	9	
 , (Killed .			•••			"		
7 Moving vahioles by canatana tuentable.	Injured .					••	5	3	
7. Moving vehicles by capstans, turntables, props, etc., during shunting.	'	1			••	••		4	l
 7. Moving vehicles by capstans, turntables, props, etc., during shunting. 8. Other accidents during shunting operations not included in the preceding items. 	Killed .	2	4	1	2	9	9	51	
props, etc., during shunting. 8. Other accidents during shunting operations	Killed .				2	9	9	7	

DIX D (46). vehicles, exclusive of accidents included in Appendix D (iii), on all railways open for traffic, far as practicable, the nature and causes of the accidents occasioning death or injury.

RAIL	W A Y 8.						Class I		CLASS II WAYS.		Class III Lways.		AL ALL LWAY8.	Serial No. of
Jodhpur.	Madras and Southern Mah- ratts.	Nisam's State.	North Western.	Rohil- kund and Kumaon.	South Indian.	19 3 5-36.	1934-8 5.	19 3 5-36.	1934-85. 26	1935-36. 27	19 84-8 5.	1935-36. (Cols. 24, 26 and 28.) 29	1934-35. (Cols. 23, 25 and 27.) 30	Clase of Accidents [see Col. 7 (a)].
4														
••	••	••	5	••	••	80	30		••	••	••	30	30	}.
••	••	••	10	••	••	44	51	••	••		••	44	51	j
••	••	••	. 5	••	2	21	21		2		••	21	23	} 2
••	••	2	18	••	1	128	97	•••	••	••	1	128	98	J
••	••	••	1	••	••	9	5	••	••	••	••	9	5	} 3
••	1	••	•••	••	••	7	9	••	1	••	••	7	10	ر ر
••	••	••	1	••	••	1	••	••	••	,,	••	1	7	} 4
••	••	••		••	••	5	7	••	••	••	••	5)
1	3	3	85	••	7	101	113	5	3	1	2	107	118 531	} 5
1	41	1	87	7	52	470	506	26	10	15	15	511 8	13) }
••	••	••	1	••	•••	8	10	••		1	3	90	97	} 6
	3		3	1	2	87	89	2	2	3	6	177	189	5
1	3	3	48	••	9	170	179	5	5	2	5 22	787	79 4	Tote (a).
1	45		118	8	55	741	759	28	13	18				
	_		_			,							~	
1	1	••	1	••	••	8	7	••	••	••		8	7	} 1
1	50	17	91	••	14	568	514	8	1	5	5	576	520	7
••	••	••	"	••	••	1	1	••	••	••		1	1	2
••	1	••	2	••	••	12	17	1	••		••	13	17	ן י
••	••	••	1	••	- "	1	••	••	••		••	1	10	} 8
••	••	••	••	1	••	8	10	••	••	••	••	8		,
••		••		••	••	1	9			••		88	9 82	} 4
••	9	••	16			86	79	2	1	"	2	1	4	5
••	7	1	10			1 70	8	••	1		. ,		88	5
••				••		78	87	••	••		1			5
••		••				14	21	••	••	"	" 1	14	22	6
••		••					1	••	••	••			1	5
••					::	12	19	••	••	••	•••	12	19	7
••		1	2		1	13	9	••				13	9	5
••	7	4	21	••	5	167	188	1	1	1	2	169	191	8
					-	 	 					-		j.
1	1	1	4	••	1	25	30	••	1			25	31 949	Tota (i)

Number of persons killed or injured during the year 1935-36 by the movement of trains and railway between passengers, railway servants and other persons, and classifying, as

								Cr	4 8 8
Class of accident.	Nature of Injury.	Assam- Bengal.	Bengal and North- Western.		Bombay, Baroda and Central India.	Burma.	Eastern Bengal.	East Indian.	Great Indian Penin- sula.
32	_ 33	_ 34	35	36	37	38	39	40	41
(b) RAILWAY SERVANTS—concld.									
(ii) Other accidents.									
9. Falling off engines, etc., during the runn-	Killed	•	1	••	1	••		2	
ing of trains.	Injured	. 1	1	2	3	1	2	7	
 Coming in contact with over-bridges, or erections on the sides of the line during the 	Killed	•	••	1	••	••	1	••	••
running of trains.	Injured	• • • • • • • • • • • • • • • • • • • •			9	2		4	
11. Getting on or of. engines, vans, etc., during	Killed		1	••		1	2	4	
the running of trains.	[Injured,	• • • • • • • • • • • • • • • • • • • •	3		4	2	4	14	4
2. Attending to, or failure of, machinery, etc., of	Killed		••	••	2	3		205	26
engines in steam.	[Injured Killed		••	1		1	1	3	20
13. Working on the permanent-way, sidings, etc.	{ .		1	2	13	1	1	1	
	Injured Killed	• • • • • • • • • • • • • • • • • • • •	1	1	1	•	1	1	
14. Attending to gates at level-crossings	Injured		2		2	2		1	
	Killed	.	}	2	13	2	4	12	
 Walking, crossing, or standing on the line on duty. 			3		25	2	3	9	,
on daty.	Killed			·				3	
16. Being caught between vehicles	Injured				1			1	
	(Killed						2	3	
17. Falling or being caught between trains and platforms, walls, etc.	Injured				15			7	
F	Killed					3	3	5	
18. Walking, etc., on the line on the way home or to work.	injured		1		9	3	1	2	
	Killed	. 2		3			4	5	
19. Miscellaneous	{ Injured		4	5	26	14	37	54	10
	Killed	2	3	8	15	7	17	38	
TOTAL (:i).	Injured	. 4	15	10	109	30	57	305	44
	Killed	. 2	3	8	15	9	19	45	
Total Railway Servants (b)= $[(i) + (ii)]$.	Injused	. 8	24	17	225	75	89	537	6
(c) OTHER PERSONS.	Killed			1			3	9	
1. Passing over the railway at level crossings .	Injured		1			3	3	1	
	Kinled	. 50	189	158	147	76	183	430	1
2. Trespassing on the line	Injured	. 20	80	60	74	28	45	117] :
	Killed	. 3	6	59	9	5	29	194	
3. Suicides	Injured		2	1			4	4	
4. Miscellancous	Killed		1	2			8	16	
** WIECK WELLOUD	Injured		7	4	2	3	16	15	
Total Other Persons (c)	Killed	. 53	196	220	156	81	223	649	2
TOTAL CINER PERSONS (C)	Injured	. 20	100	65	76	84	68	137	'
gap en un 60° fill littletengen an enteren manne une une une annage apertar fill der entere	C Pan a			233	187	98	264	730	2
(d) GRAND TOTAL $=(a)+(b)+(c)$	Killed	. 54	1		ì	1		ì	8
	Lipined	. 4	217	129	931	1. 120	1. 210	190	1

DIX D (ii)—concld.

vehicles, exclusive of accidents included in Appendix D (iii), on all railways open for traffic distinguishing far as practicable, the nature and causes of the accidents occasioning death or injury.

LAIL WA	Y 8.		1		-	RAIL	CLASS I WAYS		CLASS II .WAYS.	TOTAL RAII	CLASS III LWAYS.	Tota Rail	L ALL WAYS	No.
Jodhpur.	and Southern Mah- ratta.	State.	North Western	Rohil- kund and Kumaon.	South Indian	19 3 5-36.	1934-3 5.	1935-36	1934-35.	1935-36.	1934-35	1935-36. (Cols. 48, 50 & 52.)	(Cols. 49	den (se
42	43	44	45	46	47	48	49	50	51	52	53	54	55	50
	••		1			5	5		1	••		5	6	1
1	5	2	20	••	3	54	73	7			1	61	74	}
••	••	••	1	••	••	3	4	1		••		4	4	1
••		••	4	••	••	22	29	••		1	1	23	30	1
2	1		•••	٠.	••	11	7	1	3	••	••	12	10	}
	3	2	24	1	2	107	98	• •	1	1		108	99)
			64			••	••	••	••	••		••	• •	}
•	••	••	2		1	553	648	3	••	2	••	556	648	J
1			3	••	••	13 27	9	1			• • •	14	9	}
					••	5	12	••	1	1	••	28	13	J
	1					9	5	2	••	••	••	5	<i>5</i>	}
••		5	8		2	53	71		1	••	••	11 53	9 72)
	6	2	19		3	84	60		1	· ·	2	84	63	}
				1		4	6				"	4	6	י ר
						3	11					3	11	}
						5	2					5	2	ر 1
		••	2			24	13					24	13	}
		2	2			19	21			1		20	21)
••	1		2			22	28		2	1		23	30	}
••	2	••	1			17	12		5			17	17	7
	90	12	63	1	3	412	319	15	11			427	330	}
	3	7	15	1	2	135	142	3	10	1		139	152)
4	106	18	201	2	12	1,317	1,300	25	16	6	4	1,348	1,320	To
1	4	8	19	1	3	160	172	3	11	1		164	183	1
	180	40	345	3	31	2,262	2,235	32	19	12	15	2,306	2,269	To
_	1		3											
			1		9	33	24	••	••	1	••	31	24	} :
4	104	11	242	17	143	9	12	•••	5	1		10	17) >
3	22	2	83	6	28	1,924 615	1,955	30	48	14	16	1,968	2,019	} :
2	40	7	47	6	49	532	652 455	24	16	17	25	656 542	69 3 460))
	1		3	1	1	21	15	6	3	4	2	21	16	} :
	4	2	8	1	8	51	38	3	4	1	1	55	42) }
	6	1	13	3	3	77	59	1	5	2		80	64	} 4
6	149	20	298	24	209	2,540	2,472	39	55	20	20	2,599	2,515) 1
8	29	3	100	10	32	722	738	25	26	20	26	767	790	Tot
8	156	31	365	25	221	2,870	2,823	47	71	23	23	2,940	2,917	Gra
9	254	46	563	21	118	3,725	3,782	85	58	50	63	3,860	3,853	To

APPEN

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rolling

different classes of accidents and the number of passengers, railway

	ASSAM BENDAL												
		}			L MASSE			1		1 -			
Jass of accident	Accidents reported to Local Governments	Other	-	Pass	engera,		ilway sante.	Oth		To	tal.		
	under section 83 of the Indian Railways Act No. IX of 1890.	acci- dents.	Total, (Cols. 58 and 59).	Killed	In- jured.	Killed.	In- jured.	Killed.	In- jured.	Killed. (*Join. 61, 63 and 65.)	In. jured. (Cols. 62 64 and 66.)		
57	58	59	60	61	62	63	64	65	66	67	68		
Collisions between passenger trains or parts of passenger trains. Collisions between passenger trains and goods or		1	1						•••				
mineral trains, engines, and vehicles standing foul of the line. 3. Collisions between passenger trains and buffer													
stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed.													
 Collisions between goods and mineral trains and parts of goods or mineral trains, engines and vehicles standing foul of the line. Collisions between goods trains and buffer stops 						••			••				
or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed.	·												
6. Collisions between light engines 7. Derailments of passenger trains—	••	1	1	••		••		••					
(a) due to trains running in the wrong direction through points.	••	1	1										
(b) other causes	••	••							••	••			
8. Other derailments— (a) due to trains running in the wrong direction through points. (b) other causes	•										••		
9. Failure of engines and rolling-stock—					''				••		••		
(a) failures of engines due to faulty design, material or workmanship in the Mechanical Department—													
 boilers and tubes machinery, springs, etc. allures of engines due to faulty material, workmanship or operation arising from the working of the running staff— 		::			::	::	::	::	::		••		
(1) boilers and tubes			::	::	::	::	••	••					
(c) The failure of tyres	••			::	••	::	::	::	.:		::		
(e) Ditto axles				::		::		::			.:		
(f) Ditto brake apparatus	.:	36	36	::	::	::	::		••	••			
(A) Other Rolling Stock failures	::			::	::	::	::		::		::		
10. Failure of permanent-way— (a) Broken rails		11	111	 									
(b) The failure of tunnels, bridges, viaducts, cul-			i			1					"		
verts, etc. (c) The flooding of portions of permanent-way.	••	1	1										
(d) Slips in outtings or embankments	••	4	4				••						
1. Fires— (a) Fire in trains		1	1										
 (b) Fire at stations, or involving injury to bridge or viaducts. 2. Other accidents— 		22	22		••	••		••	••	••	••		
 (a) Passenger trains running in the wrong direction through points but not derailed. (b) Trains running over cattle on the line 		180	180			••							
(c) Trains running over obstructions on the line	ĺ						••						
(d) Trains running over obstructions or vehicles a level crossings. (e) Train-wrecking.	ł	••			::	:-			::				
(f) Attempted train-wrecking	••	12	12	::	::		::		•	•	_:-		
Total .		287	287	1									

DIX D (iii).

stock, permanent-way, etc., during the year 1935-36 on all railways open for traffic, distinguishing between the servants and other persons, killed or injured in each class of accident.

				BENGAL	AND NORTH	1-WESTER	N				
Accidents re- ported to Local Govern- ments			Passe	nger a .	Railway e	servant s	Other p	ersons.	Tota	ı.	Serial No. of
under section 3 of the Indian Railways Act No. IX of 1890.	Other accidents.	Total. (Cola. 69 and 70).	Killed.	Injured.	Killed,	Injured.	Killed.	Injured.	Killed.	Injured. (Cols. 73, 75 and 77).	class of acciden (see column No. 57).
69	70	71	72	73	74	75	76	77	78	79	80
••			••							••	1
1		1	••	1	1	3	•••	••	1	4	2
••	••		••		••						3
	2	2			••						4
••	••									•	5
• •											ij
•	2	2									7 (0
••	10	10									7 (1
1	44		1		1						8 (a
••	•	*		••	••	••		••		••	
••		5		::	::			::	::	.:	9 (6
••	35	33									9 (
••	1	1	••	.:			::	••	::		9 (1 9 (4 9 (4 9 (4 9 (5) 9 (7) 9 (7)
••	••		::	••			::	::			9 (
••	52	52		3					::	3	9 (
••	1	1	••	••	••	••					
• •		8	••	••	••	••					10 (
				••		••			• •		10 (
	16	10	•••								10 (
••	:	2 2	•			••				••	10 (
• •	}	4 4				2					11 (
••	1:	3 13	••	••		••		••	''	••	11 (
••	5	2 2	i							••	12 (d
••	1		1		"				''		,
••		4							1	•	1 2 (d
••		2 2	::		::	.:		.:	::		12 (12 (12 (
	_ 1:	}	-		<u> </u>	_					-1
2	26	7 269)	4 4	1 '	2 4	5		1	6 10	Total.

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rolling-stock, different classes of accidents and the number of passengers,

											ASS
				1	BENGAL	-NAGPI	JR.				
Class of accident.	Accidents reported to Local Govern- ments			Passe	ngers.		ilway vants.	Other 1	oersona.	To	tal,
	under section 83 of the Indian Railways Act No. IX of 1890.	Other seci- dents,	Total (Cols. 82 and 83.)		In- jured.	Killed	In- jured.	Killed.	In- jured.	Killed. (Cols. 85, 87 and 89.)	
81	82	83	84	85	86	87	88	89	90	91	92
1. Collisions between passenger trains or parts of											
passenger trains. 2. Collisions between passenger trains and goods or mineral trains, engines, and vehicles standing				••						••	
foul of the line. 3. Collisions between passenger trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings	••	••	••		••		••		••	••	••
at too high a speed. 4. Collisions between goods and mineral trains and parts of goods or mineral trains, engines and vehicles, standing foul of the line.	••	24	24					••	••	••	
 Collisions between goods trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed. 		••			••		••		••		••
Collisions between light engines Derailments of passenger trains—	••	1	1		••	••	••	• •	••	••	••
(a) due to trains running in the wrong direction through points.		••								••	••
(b) other causes	3	1	4		57	2	5	• •		2	62
 8. Other derailments— (a) due to trains running in the wrong direction through points. (b) other causes 	1	 55		• •	••						
9. Failure of engines and rolling stock-	_										,,
(a) failures of engines due to faulty design, material or workmanship in the Mechanical Department—											
 (1) boilers and tubes (2) machinery, springs, etc. (b) failures of engines due to faulty material, workmanship or operation arising from the working of the running staff— 	••	2 3	3			••		••	:	••	••
(1) boilers and tubes	••	69 77	69 77	::		••		••	••		••
(c) The failure of tyres	::	2	2	::			::	••	::	:	••
(e) Ditto axles		••				••		••			••
(a) Ditto couplings and draft gear		120	120	::	::	::	::	••			••
(h) Other Rolling Stock failures 10. Failure of permanent-way	••	••		••		••	••	••	••	••	••
(a) Broken rails	••	35	35	••		• -	••	••	••		••
(b) The failure of tunnels, bridges, viaduots, culverts, etc.	••	••						••	••		••
(c) The flooding of portions of permanent-way .	••	••			••	••	••	••	••		••
(d) Slips in cuttings or embankments 11. Fires—	••	••				••		••	••	••	***
(a) Fire in trains											
(b) Fire at stations, or involving injury to bridges			••								•
or viaducts. 12. Other accelents— (a) Passenger trains running in the wrong											••
direction through points but not derailed. (6) Trains running over cattle on the line.		163	163								
 (c) Trains running over obstructions on the line (other than those at level-crossings). (d) Trains running over obstructions or vehicles at level-crossing. 		17	17					 			
level crossing. (c) Train-wrecking. (f) Attempted train wrecking.		12	12		••				::	::	
(g) Muscellaneous	•	28	28		1		8	-:-	2	::	6
Total .	4	610	614		58	2	8	••	2	2	68

DIX D (iii)—contd.

permanent-way, etc., during the year 1935-36 on all railways, open for traffic, distinguishing between the railway servants and other persons, killed or injured in each class of accident.

RAILWAYS—contd.

Accidents reported to Local Govern- ments under			Pass	engers.	Rai seri	ilway vants.	Oti pera		Tots	ul	Serial No. of Class of Accordents. (S
eection 83 of the Indian Railways Act No. IX of 1890.	Other accidents.	Total. (Cols. 93 and 94.)	Killed,	Injured.	Killed.	Injured.	Killed.	Injured.	Killed. (Cols. 96, 98 and 100.)	Injured. (Cols. 97, 99 and 101.)	column N 81.)
93	94	95	96	97	98	99	100	101	102	103	104
••	2	2			1	1			1	1	1
••	2	2			••						2
••	1	1									3
•	_										
	4	4									4
											5
••	••	••	••	••	••	••	••	••	••	•	
••	1	1									6
••	15	15							••		7 (a
••	3	3						••	•••	••	7 (6
••	29	29									8 (a
••	584	584	••	••	••	••			••		N (b)
··	2 33	2 33	.:	••	••		::	•.		::	9 (d 9 (d
••	30 83 1	30 83	•••	::		::		::		::	9 (t 9 (b
••	2	1 2	••	••				::			9 (c) 9 (d) 9 (e) 9 (f) 9 (g)
:.	••	••	••		•••	•••	.:	•••			9 (e 9 (f
••	160	160	••	••	••	••		••	••	••	9 (<i>g</i> 9 (ሕ)
••	62	62	••	••	••	••	••	••		••	
••			••	••	••	••	••	••	••	••	10 (a)
••	1	3	••	••	••	••			••		10 (b) 10 (c)
••	4	4	••		••	••	••	••	••		10 (d)
••	•	•	••	••	•••		••	••	••	••	20 (4)
	8	8	••	••							11 (a)
••	••	•-	••	••	••	•••		••	••	••	11 (6)
											12 (a)
0 +0	799	799	••	••	•••	••		••	••	.,	12 (a) 12 (b)
	. 8	8	••	••				••			12 (c)
	••		••								12 (di 12 (n)
	• •	4	••	••	••		•••		••		12 (n) 12 (f)
	16	16		••	••	•••					12 (f) 12 (g)
••	1.857	1,857		••	1	1	••	••	1	1	Total.

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rolling different classes of accidents and the number of passengers, railway

						BURMA.			O	LAS	
Class of accident.	Accidents reported to Local Govern- ments under			Passe	ngers		lwa y unts,	Oth perso		Tot	al.
	section 83 of the Indian Railways Act No. 1X of 1890.	Other seci- dents.	Total. (Cols. 106 and 107)		In- jured.	Killed.	In- jurod.	Killed.	In- jured.	Killed. (Cols.	In- jured, (Cols. 110, 112
105	106	107	108	109	110	111	112	113	114	and 113.) 115	and 114.
1. Collisions between passenger trains or parts of							•••				••
passenger trains. 2. Collisions between passenger trains and goods or inheral trains, engines, and vehicles standing foul of the line.				••	••			••		••	••
 Collisions between passenger trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed. 	••	••	••	••	••	••	••	••	••	••	••
 Collisions between goods and mineral trains and parts of goods or mineral trains, engines and vehicles standing foul of the line. 					••	••	••	••			••
 Collisions between goods trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed. 					••	••	••	••	••	••	••
6. Collisions between light engines		••	••	•••	• •					••	
7. Detailments of passenger trains— (a) due to trains running in the wrong direction through points. (b) other causes	1		1 3								
8. Other derailments—				"		"		"	''	••	
(a) due to trains running in the wrong direction through points. (b) other causes		1	1			••					
9. Failure of engines and rolling stock—		14	14				''			"	"
(a) failure of engines due to faulty design, material or workmanship in the Mechanical Department—											
 (1) boilers and tubes (2) machinery, springs, etc. (b) failures of engines due to faulty material, workmanship or operation arising from the working of the running staff— 	::	11	11	::	::			:			::
(1) boilers and tubes	::	31	31	::			::	::	::		::
(c) The failure of tyres	-:	1	1	::	::	::	••	::	::		::
(e) Ditto axles		1	1						••	••	::
(a) Ditto couplings and draft gear.		*69	69	::	::	::		::			
(A) Other Rolling Stock failures		••	•••		•••			••	••	••	
(a) Broken rails		4	4								
(b) The failure of tunnels, bridges, viaducts, cul verts, etc.		••									
(c) The flooding of portions of permanent-way .	6	5	11								•
(d) Slips in cuttings or embankments	••	2	2								
(a) Fire in trains		9	9				1		2		3
 (b) Fire as stations, or involving injury to bridges or viaducts. 12. Other accidents— (a) Passenger trains running in the wrong direction. 			· ,				••		••	••	
tion through points but not derailed. (b) Trains running over cattle on the line	6	497	503				3			••	3
 (e) Trains running over obstructions on the line (other than those at level crossings). (d) Trains running over obstructions or vehicles at level crossings. 		12	12 11				••	1	3	1	3
(e) Train-wrecking . (f) Attempted train-wrecking . (g) Miscellaneous .	•••	 9 17	 9 17	••	::	::		::		::	
Total .	16	700	716	1	1	<u> </u>	10	1	5	1	15

DIX D (ini)—contd.

stock, permanent-way, etc., during the year 1925-36 on all railways open for traffic, distinguishing between the servants and other persons, killed or injured in each class of accident.

			EA	STERN BEN	GAL,						
Accidents reported to Local Governments			Passe	ngers.	Rail serva	way inle.	Otl pers		Tota	i.	Serial No.
under section 83 of the Indian Railways Act No. IX of	Other accidents.	Total. (Cols. 117 and 118.)	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed. (Cols. 120, 122 and 124.)	Injured. (Cols. 121, 123 and 125.)	Class of Accidents. (See column No. 106.)
1890. 117	118	119	120	121	122	123	124	125	126	127	128
••	••		• •		••		••			• •	1
2	••	2	••	1	4	3	••	••	4	4	2
1	••	1	••		••	••	••	••		••	3
	4	4	••				••				4
••	1	1	••		••		••	••	••	•.	5
						.			••	•	6
-	••		••		••		••				7 (a)
14	••	14	1	11	••	4	••		1	15	7 (b)
	2	2	••		••		••				8 (a).
1	21	22	••		••		••		••		8 (6)
••	3 1 3	3 13	••	::	••	••	••	::	::	••	9 (a) 1 9 (a) 2
	110	110									9 (b) 1 9 (l) 2 9 (c) 9 9 (d) 9 (s) 9 (f) 9 (f) 9 (h)
	19	19	••		••		••		••		10 (a)
• •	••		••		••		••		••	••	10 (6)
4		4	••		••		••		••	••	10 (c)
	••		••	•	٠.	••	••	••	••	••	10 (d)
6	••	6	••		••		••		••		11 (a)
	5	5	••		••		••	••	••	•	11 (b)
	••		••		••	••	••	••	•		12 (a)
••	140	140	••		••	••	••	••	••		12 (b)
11	3	14	••		••	••	••	1	••	1	12 (c)
10	1	11	••	•	••	••	3	8	3	8	12 (d)
1 14 1	6	1 14 7	••	:	••	2	••	••	••	. 2	12 (e) 12 (f) 12 (y)
65	372	437	1	12	4	9	3	9	8		T stal.

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rolling different classes of accidents and the number of passengers, railway

	EAST INDIAN												
Class of accident.	Accidents reported to Local Governments	Other	Total.	Passe	ngers.		way inis.	Oll pers		T	ola'.		
	under section 83 of the Indian Railways Act No. IX of 1890.	acci- dents.	(Ools. 130 and 131.)	Killed.	In- jured.	Killed.	In- jured.	Killed.	In- jured.	Killed. (Cols 133, 135 and 137			
129	130	131	132	133	134	135	136	137	138	139	140		
1. G.W.		1	1		3		2						
 Collisions between passenger trains or parts of passenger trains. Collisions between passenger trains and goods 	••	2	2		3			••			3		
or mineral trains, engines and vehicles standing foul of the line. Collisions between passenger trains and buffer stops or vehicles standing against buffer stops		2	2		2		2				4		
due to trains running into stations and sidings at too high a speed. Collisions between goods and mineral trains and parts of goods or mineral trains, engines and	1	25	26		••		31				. 31		
vehicles standing foul of the line. 5. Collisions between goods trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at		5	5		••	••	••	••		••	••		
too high a speed. 3. Collisions between light engines		15	15	••	••	••	5	••			5		
7. Derailments of passenger trains— (a) Due to trains running in the wrong direction through points.		1	1		••			••		••			
(b) Other causes	••	3	3	•••	••	••	••	••	•••				
(a) due to trains running in the wrong direction through points.		32	32	••	••	••	••	• •	••	••			
(b) other causes	••	562	562	••	••	1	2	••	••	1	2		
(a) failures of engines due to faulty design, materials or workmanship in the Mechanical Department— (1) boilers and tubes (2) machinery, springs, etc. (b) failures of engines due to faulty material, workmanship or operation arising from the working of the running staff—	 	3 39	3 39	••	::		••	:. :.	::	::			
(1) boilers and tubes		8 185	8 185	••		••		••	••	••	••		
(2) other causes	::					::	::	••	••	• •	•••		
(d) Ditto wheels	••	4	4	::	:.		::	••		••	••		
(e) Ditto axles (f) Ditto brake apparatus		1	l					•••		••	::		
lo Ditto couplings and draft gear .	••	680 1	680 1	••		••	••	••	••	••	••		
(h) Other Rolling Stock failures	••	•	•	••			[••	••	••	••		
(a) Broken rails	••	47	47	••	••		••	••	••	••	••		
(b) The failure of tunnels, bridges, viaducts,		1	1			••		1	2	1	2		
culverts, etc. (c) The flooding of portions of permanent-way.	1	3	4								••		
(d) Slips in cuttings or embankments		3	3	••		• •				••	•••		
Fires— (a) Fire in trains		6	6	•				••		••			
(b) Fire at stations, or involving injury to bridges		5	5						••		••		
or viaducts. Other accidents—													
(a) Passenger trains running in the wrong direction through points but not derailed.	••	13	13	••	••		••	••	٠,	••	••		
(b) Trains running over cattle on the line. (c) Trains running over obstructions on the line (other than those at level crossings).		1,175	1,175	::	::					:	•.•		
(d) Trains running over obstructions or vehicles at level crossings. (e) Train wrecking	2	6	8 2			1	4	6	24	6	24 4		
(f) Attempted train wrecking (g) Miscellaneous .	3	13 71	16 71			::	4		::	:: 1	4		
Total .	8	2,920	2,928		8	2	50	7	26	9	84		

DIX D (iii)—contd.

stock, permanent-way, etc., during the year 1935 36 on all railways open for traffic, distinguishing between the servants and other persons, killed or injured in each class of accident.

	1			GREAT	INDIAN I	ENINSULA.					
Accidents reported to Local Govern- ments under section	Other		Pass	sngers.	Ra	ilway vante.		ther rooms.	To	lai.	Serial No.
83 of the Indian Railways Act No. IX of 1890.	accidents.	Total. (Cols. 141 and 142.)	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	(Cols. 144.	Injured. (Cols. 145, 147,	Class of Accidents (See colum No. 129.)
141	142	143	144	145	146	147	148	149	148.) 150	and 149.)	152
	6						-				
1	10	6 11	••		••	2	••		••	2	1
		••	••	•••	••	4	••		••	4	2
	4	. 4	••		••		••		••		3
1	16	17									
			••		1	8	• •	1	1	9	4
••	63	63	••	••	••	4	••	1		5	5
-	15	15				1					
			••	••	••	8	••	.	••	8	6
••	18		••	••	••	••	••				7 (a)
	5	18	••	••	••	2	••	••	••	2	7 (6)
	430	430	••	••	••	••	•	••			8 (a)
		•	••	••	••	1	••	••	••	1	8 (b)
••	1 55	1 55	::	•	••						9 (a) 1
				••	••	••	••	••	••	••	9 (a) 1 9 (a) 2
::	25 •629	25 629				••					9 (6) 1
	1	1				••	••		::	••	9 (b) 1 9 (b) 2 9 (c) 9 (d) 9 (e) 9 (f) 9 (g)
::	409	3	••	••	••	::	::	::	••	::	9 (d) 9 (e)
:	403 33	403 33	::	••		•		::	::		9 (f) 9 (g)
••	29	29							••	••	
••	••									••	10 (a) 10 (b)
••	•• ,										10 (s) 10 (c)
•	6	6	••	••		••			••		10 (d)
•••	91	91									•
	5	5			••	••	••		••		11 (a)
			-	••	••	••	••	••	••	••	11 (6)
••	1	1	••						••		12 (a)
••	1,441	1,441	••			••					12 (6)
1	11 8	11 9	••		••	1	,	. ,		1	
	3 2 43	11 9 3 2 43	••	::	••		1	1	. 1	1	12 (d) 12 (e)
	70	43	••	1	::		••	:		" 1	12 (c) 12 (d) 12 (e) 12 (f) 12 (g)
8	8,857	3,360		1	1	30	1	3	2	34 T	otel.
Acot .				1				- 1	1	-	

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rolling different classes of accidents and the number of passengers, railway

									С	LAS	8 8 3
\	·				Jon	HPUR.					
-	Acci- dents re-)		į		1	_				
	ported to)	í				1		I	İ	
!	Local	l		Passen	egera.		l way	Othe		Te	otal.
	Govern-	•		l	1	serv	unte.	person	MJ.	1	
Class of accidents.	ments under	Other		1		1	1		1		
WINT OF BOOKSET	section	Acci-		1		ł	1		1		ļ
	83 of the	dents.	Total.		ī		ī		7		i I
	Indian		(Cols. 154			l		ļ		Killed.	In-
	Railways Act No.	İ	& 155.)	Tr. (1)	In-	l	In-	١ ,	In:	(Cols.	jured.
	IX of			Kinea.	jurea.	Killed.	jurea	Killed.	jured.	157, 159 & 161.)	(Cols. 158, 160
	1890.) i					İ			a 101.,	& 162.)
153	154	155	158	157	158	159	160	161	162	163	164
						 	·		-		-
* C 30 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to											
 Collisions between passenger trains or parts of passenger trains. 	••	•••	•••		••				1		
2. Collisions between passenger trains and goods or					۱	 		l]		
mineral trains, engines, and vehicles standing				1	"	"	1		1		
foul of the line.	1	1			1	1		1			
3. Collisions between passenger trains and buffer											
stops or vehicles standing against buffer stops, due to trains running into stations and sidings			1	1	ł	1	1	1			
at too high a speed.]		1		1		1		}	
4. Collisions between goods and mineral trains and					1		 		1		· '
parts of goods or mineral trains, engines and	1	1	1			1		1			••
vehicles standing foul of the line.		1	Ì		1			1	1	1	
5. Collisions between goods trains and buffer stops											
or vehicles standing against buffer stops due to trains running into stations and sidings at		1	1			1	1	1	1	1	
too high a speed.				1		i	Ì	1	1		
6. Collisions between light engines	١		 		 		1	1	1	1	
		1		1						''	1
7. Derailments of passenger trains-			1			1			1		1
(a) Due to trains running in the wrong direction			••								••
through points. (b) Other causes	8		8			1	4	1			4
8. Other decadments	ł		_		•••		-				-
(a) due to trains running in the wrong direction		1	1						1		1
through points.			ł					1			· .
(b) other causes	1	4	5		••				1	••	1
9. Failure of engines and rolling-stock-	İ					1		1	l		
9. Failure of engines and formig-action						1			1	1	
(a) Failures of engines due to faulty design, mate		1				1		1	1		
rial or workmanship in the Mechanical De-		1		}		1		1			1
partment		١ _	1							İ	
(1) boilers and tubes		5		••			••		••	••	••
(2) machinery, springs, etc. (b) Failures of engines due to faulty material,	••	15	15	••	••						••
(b) Failures of engines due to failty material, workmanship or operation arising from the						1		1			
workmanship or operation arising from the working of running staff.—	}	1					1	1	-	1	
(1) boilers and tubes		1	1								
(2) other causes		15			1		1		••		••
(c) The failure of tyres	••		••				••		••		••
(d) Ditto wheels (e) Ditto axles	::	::	::	::	::	::	::	1 ::		::	::
(f) Ditto brake apparatus	1 ::	::	.:	::	::	::	::	::			
(g) Ditto couplings and draft gear .		14	14	::	::		::	::	::	::	
(h) Other Rolling Stock failures							••			••	
10. Failure of permanent-way—				i		1		1		1	1
(a) Broken rails				1	1	1		 	1	 	1
, ,	•••	1		"				"	''	1	"
(b) The failure of tunnels, bridges, viaducts, cul-					1	1	1				
verts, etc.			1 _	Į.	1	1	ļ			1	1
(c) The flooding of portions of permanent-way .	5	2	7	••							
(d) Slips in cuttings or embankments			1	1		1	1	1	1	1	1
•			"	1	1		'		'		1 "
11. Fires—					1	1		1	1	1	
(a) Fire in trains	••	••									
(b) Fire at stations, or involving injury to bridges	_ [1		1	1
or viaducts.	• • • • • • • • • • • • • • • • • • • •					"			1	1	
12. Other accidents—	1			1			1	1	1		1
t - B			1					1	1		
(a) Passenger trains running in the wrong direc-		3	8		1		1				
tion through points but not derailed. (b) Trains running over cattle on the line.		107	107	1	1	1	1	1	1	1	1
(c) Trains running over obstructions on the line	,	10.					1	"	1	1	
(other than those at level crossings).	1	5	5								1
(d) Trains running over obstructions or vehicles				1	1	1				1	
at level crossings. (c) Train-wrecking		••	••					••		1 ::	1
(4) Attenuated train wreaking	::	3	3		1 ::	1 ::	1 ::		::	::	1
(g) Manufamous		3			::		::			::	
(8)	••	1	1					l	i		
	1	1			_	_	_	_}	_	-	
		-	-1	-				•			
Tatal	,,	175	100				1 4		١,	1	5
Total .	14	175	189				4	-	1	•••	5

DIX D (iii)—contd.

stock, permanent-way, etc., during the year 1935-36 on all railways open for traffic, distinguishing between the servants and other persons, killed or injured in each class of accident.

RAIL	W A Y S	-conid.]	MADRAS AS	ND SOUTHE	RN MAHRA	TTA.				
Acci- dents re- ported to Local Govern- ments under section	Othor	Total.	Passen	igera.	Rail serve		Oth perso	er	Tol	al.	Serial No. of Class of Accidents.
83 of the Indian Railways Act No. IX of 1890.	accidents.	(Cols. 165 & 166).	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed. (Cols. 168, 170 & 172.)	Injured. (Cols. 169, 171 & 173.)	(See column No. 153.)
165	166	167	168	169	170	171	172	173	174	175	176
	••	••	••		••						1
••	••	••	••		••		••				2
••	••	••	••				••				3
1	11	12	••		1		••		1		4
	-	••	••	••	••	••	••				5
	2	2		••	••	1	••			1	6
5	••	5	••		••				•••		7 (a)
2	••	2	••	2	••	1				3	7 (6)
••	17	17	••	••	••		••			••	8 (a)
••	7	7	••	••	••	••	••	••	••		8 (b)
••	32	32	••		••	.:	::	::	::	::	9 (a) 9 (a)
••	25 52 1	25 52	••			::	.:		::	::	(b) 1 (b) 2
••	۱	1	••		::			::	1 ::		9 (c) 9 (d) 9 (e) 9 (f) 9 (p) 9 (h)
2	9 2	11 2	••		••	• • • • • • • • • • • • • • • • • • • •	::	::	::	::	9 (e) 9 (/)
1	20	21	••	••	::	::	::	::	::	::	9 (%)
••	28	28	••								10 (α)
••	••	••	••	••	••	••	••		••		10 (b)
9	••	9	••	••	••	• •	••	"	••		10 (c) 10 (d)
••	••	••	••		••		••	"	••		
4	12	16	••	•••	••		••		••	••	11 (a) 11 (b)
••	••	••	••		••		••	••	••		(5)
••	7	7	••						•••		12 (a)
••	990	990	••		••		••	•••			12 (5)
••		••	••	••			•••	••			12 (c)
10	1		••		••		2	••	2	••	12 (d) 12 (e) 12 (f)
19	4	19	••	::	::	" 1	••	::	::	1	12 (4)
8 C	1,220	1,270	••	2	1	3	2		3	5	Total.

APPEN
Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rollingdifferent classes of accidents and the number of passengers, railway

							N	IZAM'8	STATE.			0 1	AS	8
				Acci- dents re- ported to				ngera.	Rai	lway	Oth		Tota	,
	()	lass of accident.		Local Govern- ments under section 83 of the Indian Railways	Other acci- dents.	Total. (Cols. 178 & 179.)	Killed,		Killed.		person	In- jured.	Killed.	In- ju red (Cols.
		177		Act No. IX of 1890. 178	179	180	181	182	183	184	185	186	181, 183 & 185.) 187	182, 184 & 186.) 188
1. Coll	isions betwe	en passenger trai	ns or parts of							•				
2. Ćoli mir	ieral trains,	en passenger trait engines, and vel				••								••
3. Coll sto due	ps or vehicle to trains :	een passenger tra es standing agair running into stati	ast buffer stops	••		••							••	
4. Col	ts of goods	ped. een goods and mi or mineral trains ng foul of the line	, engines and	••	1	1					••			••
5. Coll or tra	isions betwe vehicles star	een goods trains a iding against buff into stations and	nd buffer stops er stops, due to			••	••	••	••	••				
6. Coll	isions betwe	een light engincs passenger trains—		••		••								
(a) d	ue to trains ough points	running in the w	rong direction	2	• • •	2			••				••	
8. Oth	ther causes er derailmet	nte							••					
thr	ough points	running in the wro	ong direction	••	1	1			•••	2	••			2
(b) of 9. Fai	ther causes lure of engi	nes and rolling-s	tock—		16	16		•••	••					
ria me (b) fa wc	l or workma nt— (1) boilers a (2) machine ilures of e rkmanship	ry, springs, etc. engines due to f or operation ari running staff—	anical Depart-	••	0 2	9 2		::			::	.:	::	
Ò	2) other (a)			::	37	37			:-		••	::		::
(c) T	he failure of		• • •	••	1	1			••					٠.
(d)	Ditto	wheels .		••	••	••	••				••		••	
(6)	Ditto	axles			2	2	'				••		••	
(f)	Ditto Ditto	brake apparatus couplings and d			2	2	1		••	••	••			
(g) (b) (-	g Stock failures	ran Real.		73	73	"				••		••	
O. Fail	lure of perm Broken rails	anent-way-		"					••		••	"	••	••
		tunnels, bridges,	viaducts, cul-					1	••	"		•••	••	
ve (c) T	rts, etc. he flooding o	of portions of peri	nanent-way .								1	•••	••	•••
(d) 8	lips in cutti	ngs or embankme	nts		8	8								
11. Fi (a)]	Fire in train	s ons, or involving i	njury to kridon		1 5	1 5								
12. Ot (a)	viaducts. her accident Passenger tr	ts ains running in th	e wrong direc-					"				••		••
ti (b) '	om through ; I'rains runni	points but not der ing over cattle on	ailed. the line		265	268	3	"		"				••
(s) (Frains runni ther than th	ng over obstructi nose at level cross ing over obstructi	ons on the line	1 2	••					•	•••	::	::	::
(e) '	level crossi Train wreck	ngs.	· · · ·		1			"	••		••	1	••	"
iń.		rain wrecking		3		" }							::	-
							<u> </u>			_				
		Total .			431	430		İ		9			1	

DIX D (iii)—conta.

stock, permanent-way, etc., during the year 1935-36 on all railways open for traffic, distinguishing between the servants and other persons, killed or injured in each class of accident.

			•	No	RTH WEST	ern,					
Accidents oported to Local Govern- ments under			Passet	igerë.		lway anis.	Oth pers		l'ol	al.	Serial No. o
section 83 of the Indian Railways Act No. IX of 1890.	Other accidenta.	Total. (Cols. 189 and 190 _e)	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed. (Cols. 192, 194 & 196.)	Injured. (Cols. 193, 195 and 197.)	(See column No. 177.)
189	190	191	192	193	194	195	196	197	198	199	200
1	••	1	••		••		••	••			1
8	••	3	••		••	1	••	••	••	1	2
1		1					••	•	••		3
	1	1	••				1	••	1		4
••	1	1	••		••	1	••	••	••	1	5
	2	2	••		••	3	••			3	6
5	• •	5	••		••		••				7 (a)
31	1	32	••		••		••				7 (b)
	295	295	••		••		••				8 (a)
	757	757	••		••	••	••	••		••	8 (6)
	44 8	44 8	••				::	::	••	::	9 (a) 1 9 (a) 2
	69 *88	69 88	••		••			••			9 (b) 1 9 (b) 2
1		1									9 (c)
	••		••								9 (d)
••	1	1									9 (e)
••	••		••								9 (f)
••	73	73	••								9 (g)
••	279	279	••								9 (Å)
••	49	49							••		10 (a)
••	••		••						••		10 (6)
••	19	19	••		••				••		10 (c)
1	••	1	••						••		10 (d)
1	3 2	4 2	••	::			••	•.•			11 (a) 11 (b)
01.0	7	7					•.,				12 (a)
 ,	861 19	l									12 (b) 12 (c)
2 12	1			••		3 1				ł	1
12		t	•••	••		••	1	1)			12 (d)
*	1 9 53	2 2 2 53	••	••	•••	6 0	•				12 (e) 12 (f) 12 (g)
59	2,640	2,699		-		3 6		5 1	1	3 17	Total.

[•] Includes one failure of rail motor and five of steam coaches.

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rolling-different classes of accidents and the number of passengers, ranuay

				Roun	KUND A	ND K	MAON.			CLAS	0 1
	Accidents reported to Local Govern- ments	Other	Total.	Pass	engera.		lway ants.	Othe perso		Tol	tal.
Class of accident.	under section 83 of the Indian Railways Act No. IX of 1890.	acci- dents.	(Cols. 202 & 203.)	Killed.	In- jured.	Killed.	In- jured.	Killed.	In- jured.	Killed. (Cols. 205, 207 & 209.)	In. jured. (Cols. 206, 208 & 210)
201	202	203	204	205	206	207	209	209	210	211	212
 Collisions between passenger trains or parts of passenger trains. Collisions between passenger trains and goods or mineral trains, ongines, and vehicles stand- 	1	••			••	••		••		••	
ing foul of the line. 3. Collisions between passenger trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings	••	••				••					
at too high a speed. 4. Collisions between goods and mineral trains and parts of goods or mineral trains, engines and vehicles, standing foul of the line.	1	••	1		••	••	••	••			· ••
 Collisions between goods trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed. 	••	••	••	••	••	••	••	••	••	•	••
7. Derailments of passenger trains— (a) Due to trains running in the wrong direction	•••	••		••	••		••	••	••	••	••,
through points. (b) Other causes 6. Other derailments— (a) Due to trains running in the wrong direction	1		1					••	••		
through points. (b) Other causes 9. Failure of engines and rolling stock—	3	10	1 13					••	••		
(a) Failures of engines due to faulty design, material or workmanship in the Mechanical Department— (1) boilers and tubes (2) machinery, springs, etc. (b) Failures of engines due to faulty material, workmanship or operation arising from the working of the running staff—	••						•••		••	•••	::
(1) boilers and tubes		3	4 3		::	::	••	••	••	::	::
(c) The failure of tyres		••		••	••	••	••	••	••		
(d) Ditto wheels	• •		•••	•••	••	••	••	••		••	••
(e) Ditto axles	• •	1	1	••	••	••	••	••	••	••	••
(f) Ditto brake apparatus	••	13 1	13			••	••	••		••	
10. Failure of permanent-way— (a) Broken rails (b) The failure of tunnels, bridges, viaducts, cul-	••		1			••				••	
verts, etc. (c) The flooding of portions of permanent-way (d) Slips in outtings or embankments	• •					••	••	••		••	
11. Fires— (a) Fire in trains	• • •	1	1		••	••	••	••	••	••	
 (b) Fire at stations, or involving injury to bridges or viaducts. 12. Other accidents— (a) Passenger trains running in the wrong direction 	••	••		•••	••	••	••	••	••	••	
tion through points but not derailed. (b) Trains running over cattle on the line. (c) Trains running over obstructions on the line. (c) there than those at level crossings.		81 4	81 4	::			••	••	::	••	::
(d) Trains running over obstructions or vehicles at level crossings.		*						••	••	••	
(f) Attempted train-wrecking . (g) Miscellaneous . Total		135	15	-:-	::	<u>::</u>	<u>1</u>		::	::	1

DIX D (iii)—contd.

stock, permanent-way, etc., during the year 1935-36 on all railways open for traffic, distinguishing between the servants and other persons killed or injured in each class of accident.

				South	Indian.						
Accidents reported to			Pa	18 en gera.		Railway servants.		Other ersons.	Tol	al.	
Govern- ments under section 83 of the Indian Railways Act No. 1X of 1890.	Other accidents.	Total. (Cols. 213 and 214.)	Killed.	In jured.	Killed.	Injured.	Killed.	Injured	(Cols 216, 218	Injured. (Cols. 217, 219 and 221.)	Serial No. 0 (lass of accidents. (See column No. 201.)
213	214	215	216	217	218	219	220	221	222	223	224
••	••	••	٠	• •		••			•••		1
	••			• •		••		••		••	2
		••					.	••			3
				••		••		••			4
••				••		••				·	5
••				••						•	6
••		••		••		••					7 (a)
4		4	.	••		• •					7 (6)
		••		••		••		••			8 (a)
••	3	3		••		••		••			8 (b)
••	7 67	7 67	::	••	::			••		::	" (a) 1 9 (a) 2
••	1 43	1 43	::	••	.:	••		••	.:		9 (b) 1 9 (b) 2
••		••		••	1			••			9 (c)
••				• •				••			9 (d)
6	1	7		••				••			9 (e)
••	2	2		••				••			9 (ƒ)
46	129 107	175 107		••				• •		.:	9 (g) 9 (Å)
11		11	::	••				••			10 (a)
••	••	••		••				••			10 (b)
8	3	6		••				••			10 (c)
2	••	2		••				••			10 (d)
2		2				1					11 (a)
	1	1		••				••			11 (8)
15	••	15		••		-					12 (a)
22	2,223	2,223 22	.:			••		••	1		12 (b) 12 (c)
7	••	7		••			1		4 1		12 (d)
2 1	::	g 1	::	••		6			• :: ·	6	12 (e) 12 (f) 12 (g)
121	2,587	2.708	<u> </u>		<u> </u>	::			5 1		-1

APPEN

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rollingdifferent classes of accidents and the number of passengers,

								Tota	L CLASS
Class of accident.	Accidents reported to Local Governments	Other		Pas	eengera.	Railwa	sy servants.	Other	persons.
Class of accidents.	under section 83 of the Indian Railways Act No. IX of 1890.	acci- dents.	Total. (Cols. 226 & 227.)	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
. 225	226	227	228	229	230	231	232	233	234
1. Collisions between passenger trains or parts of passenger trains.	1	10	11	••	3	1	5		
2. Collisions between passenger trains and goods or mineral trains, engines, and	8	14	22	••	. 2	5	11		
vehicles standing foul of the line. 8. Collisions between passenger trains and buffer stops or vehicles standing against buffer stops, due to trains running into	2	7	9	••	2		2	••	
stations and sidings at too high a speed. 4. Collisions between goods and mineral trains and parts of goods or mineral trains, engines and vehicles standing foul of the line.	4	88	92	••	••	2	39	1	1
 Collisions between goods trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed. 	• •	70	70	••	••	••	5	-	1
6. Collisions between light engines	••	37	37	• •	••	••	17	••	
(a) Due to trains running in the wrong direction through points.	13	19	32	••			••	••	
(b) Other causes	66	36	102	1	70	2	16	••	••
8. Other derailments— (a) Due to trains running in the wrong direction through points.	1	388	389	4	•	1	2	••	
(b) Other causes	6	2,524	2,530	••		1	3	••	1
(a) Failures of engines due to faulty design, material or workmanship in the Mechani- cal Department—									
(1) boilers and tubes (2) machinery, springs, etc. (5) Failures of engines due to faulty material, workmanship or operation arising from the working of the running staff—	::	77 283	77 283	••	::	••	::	••	::
(1) boilers and tubes	::	2 43 1,311	243 1,311	••	••	••	••	••	
(c) The failure of tyres	1	10	11	••	••	••	••	••	••
(d Ditto wheels		4	4	••	••	••	••	••	••
(e) Ditto axles	8	24	32	••	••	••	••	••	••
(f) Ditto brake apparatus		8	8	••	3	••	••	••	••
(h) Other rolling stock failures O. Failure of permanent-way—	47	1,952 426	1,999 426	••	••	::	••	••	::
(a) Broken rails	11	293 2	304	••		••	••	1	2
culverts, etc. (c) The flooding of portions of permanent-	28	46	74	•					
way. (d) Slips in cuttings or embankments	3	29	32						••
(a) Fire in trains	13	136	149				3	••	2
(b) Fire at stations, or involving injury to bridges or viaducts. 2. Other accidents—		58	58	••	••	••		••	
(a) Passenger trains running in the wrong direction through points but not derailed.	15	34	49	•.	••	••	••	••	
(b) Trains running over cattle on the line (c) Trains running over obstructions on the line (other than those at level-crossings).	8 36	8,973 90	8,979 126	::	::	3	3 2		2
(d) Trains running over obstructions or webicles at level-crossings.	41	37	78	••	••		••	18	52
(e) Train-wn oking	5 40 2	5 59 265	10 99 267	••	2	:: 1	10		2
Total .	357	17,558	17,915	5	86	16	135	20	

DIX D (iii)—contd.

stock, permanent-way, etc., during the year 1935-36 on all railways open for traffic, distinguishing between the railway servants and other persons, killed or injured in each class of accident.

RAILWAYS	-onnold.	BARRY	LIGHT		70			RAILWA						
~~			DIGHT.	1	DEN	AL Do	DARS	BHAVN	AGAR	STATE.	BIKA	NEB STA	TB.	
Killed. Cols. 229, 231 and 233.)	Injured. (Cols. 230.	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. IX of 1890. 237	Other accidents.	Total. (Cols. 237 and 238.)	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. 1X of 1890. 240	Other accidents.	Total. (Cols. 240 and 241.)	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. IX of 1890. 243	Other accidents.	Total. (Cols. 243 and 244.)	Accidents reported to Local Governments section 83 of the Indian Railways Act No. IX of 1890.	Other accidents.	247.)	Serial No o class of socients (See column No. 225.)
									~~~		246	247	248	249
1 5	8 16	••	••	••	••	•••	••	••	••	••	••	••	••	1
J	10	••	••	••	••	1	1	••	••	••	••	••	••	2
••	4	••	••		••	••	••			••	••		••	3
3	40													
	10			••	••	••	••	••	••		••	••	••	4
••	6	••			••									_
										••	••	••	••	5
••	17	••		••				1		1		1	1	6
	86	••	••	••	••				••					7 (a)
3	80	4		4	••	••	••	••			6		6	7 (6)
5	2	••	••	••	`						••	1	. 1	8 (a)
1	4	••	20	20	••	••	••	••		••			••	8 (b)
::	::	::	••	::	::	::	::	::	8 13	8	::	:		9 (a) 1 9 (a) 2
		••	4 7	4 7	••	1	1				2	1	3	9 (6) 1
		••		••	••	4	4	:		::	3	1	4	9 (b) 1 9 (b) 2 9 (c)
••	••	••		••	••	••			•					9 (d)
		••							••					9 (e)
	3		3	3		1	1		••	••				9 (1)
••	••	••	••	••	••	2	2				1		1	9 (g) 9 (å)
1	2	1	1	2	••		::	::				4	4	10 (a) 10 (b)
	••	1	••	1	••	••							- 1	10 (c)
	5				••	•	••	1	••		2		2	10 ( <b>d</b> )
				::		:	••	1	1	1	::		:.	ll (a) ll (b)
••		••	2	2									1	12 (n)
3	3 4	••	45 3	45 3	••	4	. 4	::	59 1	59 1		57	57 1	2 (5)
18	52				1	.	1			1	1			2 (c) 2 (d)
1	10	::	::	:	1	- 1		.	٠   .			- 1	. 1	2 (e)
41	21 283	1	·						- 1	:	1		. 11	2 (f) 2 (g)
RAcces	200 (	<u> </u>	85	91	1	18	14	2	82	84	15	69	84 To	tal.

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rolling-different classes of accidents and the number of passengers,

							<u> </u>			, <u>CL</u>	ASS I
	DARJEEL	ng-Himai	LAYAN.	Dibri	J-SADIY	'Δ.	GAERWAB'S	BARODA	STATE.		Goz
Class of accident.	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. 1X of 1890. 251	Other accidents.	Total. (Cols 251 and 252.)	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. IX of 1890.	Other accidents.	Total. (Cols. 254 and 255.)	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. IX of 1890, 257	Other accidents.	Total. (Cols. 257 and 258.)	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. IX of 1890, 260	Other socidents.
<ol> <li>Collisions between passenger trains or parts of passenger trains.</li> <li>Collisions between passenger trains and goods or mineral trains, engines, and vehicles standing foul of the line.</li> </ol>	••	1	1	••	••	••	••			••	
3. Collisions between passenger trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed.	••	••	••	••	••	••		••	••	••	••
4. Collisions between goods and mineral trains and parts of goods or mineral trains, engines and vehicles standing foul of the line.  Collisions between goods trains and	••			••					••	••	••
buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed.				••			••	••	••		••
7. Derailments of passenger trains—  (a) Due to trains running in the wrong											
direction through points.	105		105				1	1	2		
(b) Other causes	• 100	••	100	•••		••		-	_		
8. Other derailments— (a) Due to trains running in the wrong	• •		••								1
direction through points.  (b) Other causes  Failure of engines and rolling stock—  (a) Failures of engines due to faulty design, material or workmanship in the Mechanical Department—	37	••	37	••		••	••	18	18	••	11
<ul> <li>(1) boilers and tubes</li> <li>(2) machinery, springs, etc.</li> <li>(b) Failures of engines due to faulty material, workmanship or operation arising from the working of the running staff—</li> </ul>	::	::	••	••		••	••	•••		••	
(1) boilers and tubes (2) other causes	••		••	•••	4	4		26	26		
(c) The failure of tyres .	• •	5	5			1::				::	::
(e) Ditto axles	••	8	8	••		•••	••	••	••		11
(f) Ditto brake apparatus . $(g)$ Ditto couplings and draft	••		••	::		.:			::	::	
gear.  (A) Other Rolling Stock failures.	••						••				
10. Failure of permanent way—  (a) Broken rails	••					<b></b>		11	11		1
(b) The failure of tunnels, bridges, viaducts, culverts, etc.	::			••		::		•••		••	
(c) The flooding of portions of perma-	4	••	4	••			••	••		••	••
nent way  (d) Slips in cuttings or embankments	3	31	34				••			••	
11. Fires— (a) Fire in trains (b) Fire at stations, or involving injury to bridges or viaducts.	••		••	::		••	::	5 5	5 5		
12. Other accidents—  (a) Passenger trains running in the wrong direction through points but not derailed.	••		3		22	22	••	82	82		14
(b) Trains running over cattle on the line.		3	*				••	1			4
(c) Trains running over obstructions on the line (other than those at level crossings).  (d) Trains running over obstructions				••							
or vehicles at level crossings								; } ••			
(a) Transce, a comments	1	1		1	1						
(f) Attempted train wrecking . (g) Miscellaneous					1			40	40		2

DIX D (iii)—contd.

stock, permanent-way, etc., during the year 1935-36 on all railways open for traffic, distinguishing between the railway servants and other persons, killed or injured in each class of accident

AL.	Jamna	gar and Dy	VARKA.	Jo	NAGAD STAT	re.		Morvi.		
Total. (Cols. 260 and 261.)	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. IX of 1890 263	Other accidents.	Total. (Cols. 263 and 264.)	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. 1X of 1890.	Other acci. dents.	Total. (Cols. 266 and 267.)	Accidents reported to Local Governments under section 83 of the Indian Railways Act No. IX of 1890.	Other acci- dents.	Total (Cols. 269 and 270.)	Serial No. of class of accident (See colums No 250.)
		204	205	266	267	268	269	270	271	272
••	••	••	••	••	••	••		••		1
••	••	••	••	••	••	••	••	••	٠.	2
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				••	••	••	••	••	••	
ĺ										
••	••	••	••	••	••	••	••	••	••	4
••	••	••	••	••	••	••	••	2	•	5
••	••	••	••	••	••	••	••		••	6
••	••	••	••	• •	••	••	1	••	1	7 (a)
••	••		••	••	••	••	••	••	••	7 (6)
1	••				• •			5	5	5 (a)
11	••	7	7	•	••			4	4	8 (4)
				and a						
1					3	3		2	2	9 (a, (1)
••	••	••	•	• •	• •	••	••	4	4	9 (a) (2)
					••					9 (b) (1)
		1	1		• •	••	••	::	• • •	9 (b) (2)
1		• •	••	••	1	••	••	::	• •	9 (d) 9 (e)
		••	••	••	••	1	••	••	••	9 (f)
••	••	••	••	••			••	••	••	9 (g) 9 (h;
1				••	. 7	. 7	••	••	••	10 (a)
••	••		::	••	• • •	••	••	::	••	10 (6)
••	••	••		••	••	••	2	••	2	10 (c)
••	••	••	••	••	••				••	10 (d)
	••								••	11 (a)
••	••	••	••		••	••	••	••	••	11 (6)
••							••	1	1	12 (a)
14		36	36		21	21	1	15	16	12 (b)
4			••		2	2		••	••	)2 (c)
					2	0				12 (d)
						2	••	••	••	12 (a) 12 (e)
2		:: 1			••			::	••	12 (f) 12 (g)
35		- 45	45	••			• • • • • • • • • • • • • • • • • • • •		37	Total.

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rolling-different classes of accidents and the number of passengers,

	Myson	-		RAILWA' Shahdai Saharan	RA (DE						Total	CLASS I
Class of accident.	Accidents reported to Local Governments under section 83 of the	Other acci- dents.	Total. (Cols. 274 and 275.)	Accidents re- ported to Local Govern- ments under section 83 of the	Other acci- dents.	Total. (Cols. 277	Accidents reported to Local Governments under section 83 of the	Other cci-dents.	Total. (Cols. 280	Passer	igera.	Railway vervants.
273	Indian Railways Act No. IX of 1890. 274	275	276	Indian Railways Act No. IX of 1890. 277	278	278.)	Indian Railways Act No. IX of 1890.	281	281.)	Killed.	In- jured. 284	Killed.
1. Collisions between passenger trains or	·	·	·					1	1			
parts of passenger trains.  2. Collisions between passenger trains and goods or mineral trains, engines, and wehicles standing foul of the line.		••		••				2	2			
3. Collisions between passenger trains and buffer stops or vehicles standing against buffer stops, due to trains running into				••			••			• •		••
stations and sidings at too high a speed. 4. Collisions between goods and mineral trains and parts of goods or mineral trains, engines and vehicles standing		••		••			••	••				•••
foul of the line.  5. Collisions between goods trains and buffer stops or vehicles standing against buffer stops, due to trains ufuning into stations and sidings at too high a speed.		••	••				••	2	2			••
6. Collisions between light engines							1	1	2			
7. Derailments of pussenger trains—  (a) Due to trains running in the wrong							1		1			
direction through points. (b) Other causes							116	1	117			
8. Other Derailments— (a) Due to trains running in the wrong direction through points. (b) Other causes						••		7	7			
9. Failure of engines and rolling-stock— (a) failures of engines due to faulty design, material or workmanship in the Mechanical Department— (1) boilers and tubes			••	••	2	2	37	62	99	•		••
(2) machinery, springs, etc (b) failures of engines due to faulty material, workmanship or operation arising from the working of the running staff				••	3	3	•••	15 20	15 20	::		::
(1) boilers and tubes (2) other causes		3 5		::			2 3	9			::	
(c) The failure of tyres (d) Ditto wheels								5	1 -	::		
(e) Ditto axles				::	2	2		12	12	1 ::		1 ::
(f) Ditto brake apparatus . (g) Ditto couplings and draft gear.	::	io	io	•••	· · · 2	2			17	••	••	
(A) Other Rolling Stock failures  10. Failure of permanent way  (a) Broken rails	.:			::			'	16 9	9	::	•••	::
(b) The failure of tunnels, bridges,			::	::.	1	11	1	17	17 2			
viaducts, culverts, etc. (c) The flooding of portions of permanent-way.							7		7			
(d) Slips in cuttings or embankments 11. Fires—	••						5	31	36			
(a) Firein trains							1	5	6			
<ul> <li>(b) Fire at stations, or involving injury to bridges or viaducts.</li> <li>12. Other accidents —</li> </ul>		•••						6	6	••	••	
(a) Passenger trains running in the wrong direction through points but not derailed.	"				1	1		5	5			
<ul><li>(b) Trains running over cattle on the line</li></ul>		103	103		2	2	1	463	464			
(c) Trains running over obstructions on the line (other than those at level crossings). (d) Trains running over obstruc-		1		••	3			58	58			
tions or vehicles at level crossings.  (c) Train-wrecking  (f) Attempted train-wrecking				••			1	2	3			
(g) Miscellaneous	::	2		::	::	••	1	••	50		:	
Total .		124	124		17	17	178	847	1,025		•••	

DIX D (111)—contd.

stock, permanent-way, etc., during the year 1935-36 on all railways open for traffic, distinguishing between the railway servants and other persons, killed or injured in each class of accident.

Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	BAILWA	¥8.						Тот	AL CLAS	88 III Rai	LWAYS.					1	
Third   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   Continue   C	Railsnay servante.			T	olal.	reported to Local Govern-			Pass	engers.					To	tai.	No. of
	jured.		jured.	(Cols. 283, 285 and 287.)	jured. (Cols. 284, 286 and 288.)	under section 83 of the Indian Railways Act No. 1X of 1890.	accidents.	(Cols. 291 and 292.)				jured.		jured.	(Cols. 294, 296 and 298.)	jured. (Cols. 295, 297 and 299)	class of accident. (See col. No. 273.)
	286		-	-					294	-	-					301	
	••	••	••				••		••	i	••				••		
	••	••	••			14	••	14		2		••		5		7	2
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		••	••	••	1		3	3	• • • •	••	••	••			"	••	7 (a)
			••			11	7	18	• • • • • • • • • • • • • • • • • • • •	••				••		•••	7 (6)
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	Į.	1				1		17	, (	•	1	1	1	1	•	1	9 (b) (1 9 (b) (2
	••	••	••	••		1		••		••				••		••	9 (c)
	1	1	i i	1	i i		3	1 8		1		1	1	1	· I	1	9 (e)
.		I .	i	1	1	3			. 1			1	1	1	1	1	9(j)
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73       70       73       70       5       90       95           4        4        4        12 (6)		••			"	''	"		"		"	•••		••			11 (0)
						1	7	8	3 .			••				••	12 (a)
		-				_											10 /41
1 1 1 1 1 1 1	1						į.	1	.	!					l		14 (0)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	'					3	14	17	'	1			••	1	"		12 (0)
		1		1		1	3	4									12 (d)
																	12 (4)
	1	1	ı	1		1 2	1 6	1 1	3	I		1	1	.,			12 (f) 12 (g)
74 70 74 70 54 220 274 2 4 6 4 8 Tota		74	70	74	70	54	920	274			2	-			8	8	-

Number of accidents due to collisions between and derailments of trains, fires, failures of engines, rollingdistinguishing between the different classes of accidents and the number of passengers, railway

							-		To	TAL ALL
Class of accident.	Local (	rd <b>t</b> o J <b>overn</b> -	Other a	eccidents.	(Cols.	otal.		Passe	ngers	
	Indian Act No	Railways o. IX of			304 and 306.)		Kill	ed.	Inju	red.
303	1935-36, 304	1934-35. 305	1935-36. 306	1931-35. 307	1935-36. 308	1934-35. 309	1935-36. 310	<i>1934-35</i> . 311	1935-36. 312	1934-35. 313
<ol> <li>Collisions between passenger trains or parts of passenger trains.</li> </ol>	1	1	11	6	12	7			3	. 1
2. Collisions between passenger trains and goods or mineral trains, engines, and vehicles standing foul of the line.	22	19	16	13	38	32		••	7	16
3. Collisions between passenger trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed.	2		7	8	9	8			2	••
4. Collisions between goods and mineral trains and parts of goods or mineral trains, engines and vehicles standing foul of the line.	5	5	88	77	93	82	••			••
5. Collisions between goods trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed.		2	72	49	72	51	••		••	
<ul><li>6. Collisions between light engines</li><li>7. Dorailments of passenger trains—</li></ul>	1		38	3.3	39	33		••		••
(a) Due to trains running in the wrong direction through points.	14	10	22	28	36	38		••		••
(b) Other causes	193	161	44	75	237	236	1	••	70	16
8. Other derailments— (a) Due to trains running in the wrong direction through points.	1	6	400	418	401	424	4	••		••
(b) Other causes	48	40	2,628	2,753	2,676	2,793	••	••		1
(a) failure of engines due to faulty design, material or workmanship in the Mechanical Department—  (1) boilers and tubes (2) machinery, springs, etc. (b) failures of engines due to faulty material, workmanship or operation arising from the	• •	::	95 308	115 <b>4</b> 41	95 308	115 <b>44</b> 1	::			··
working of the running staff—  (1) boilers and tubes  (2) other causes  (c) The failure of tyres	2 3 1		258 1,376 15	224 1,182 27	260 1,379 16	224 1,182 27		••	•••	••
(d) Ditto wheels		1	4	5	4	6				••
(e) Ditto axles	13	8	39	43	52	51				••
(f) Ditto brake apparatus			9	15	9	15				••
(g) Ditto couplings and draft gear . (h) Other Rolling Stock failures  10. Failure of Permanent way—	51	42	1,974 435	1,987 744	2,025 435	2,029 748	::	••	3	::
(a) Broken rails	11	6	310	317	321	323				••
(b) The failure of tunnels, bridges, viaduots, culverts, etc.	1	1	3	4	4	5		9		4
(c) The flooding of portions of permanent way.	37	12	46	95	83	107				••
(d) Slips in cuttings or embankments 11. Fires—	8	33	60	19	68	52				2
<ul> <li>(a) Fire in trains</li> <li>(b) Fire at stations, or involving injury to bridges or viaducts.</li> </ul>		12	1	170 32	156 64	182 33	::	2		
<ol> <li>Other accidents—         <ul> <li>(a) Passenger trains running in the wrong direction through points but not derailed.</li> </ul> </li> </ol>	16	18	46	54	62	72				
(b) Trains running over cattle on the line (c) Trains running over obstructions on the line (other than those at level grossings)	1				9,538 201	9,362 189		3	::	
(d) Trains running over obstructions or vehicles at level crossings.	43	39	42	34	85	73	••			
(e) Train-wrecking (f) Attempted train-wrecking (g) Miscellaneous	41	44	60	63	101	17 107 315		::	2	••
Total	589	526	18,625	18,853	19,214	19,379	. 6	18	87	7

DIX D (iii)—concld.

stock, permanent-way, etc., during the years 1934-35 and 1935-36 on all railways open for traffic. servants and other persons, killed or injured in each class of accident.

	Railwa	y servants.			Othe	er persons.			Grand	Total.		0
								Kill	ed.	Inju	red.	Serial No. of class o
Kille 1935-36.	ed. 1934-35.	Inju 1935-36.	1934-35.		illed.		red,	(Cols. 310, 314 and 318.) 1935-36.	(Cols. 311, 315 and 319.) 1934-35.	316 and 320.)	(Cols. 313, 317 and 321.) 1934-35.	accident (See column No. 303
814	815	1935-36. 316	317	1935-36. 318	1934-35. 319	1935-36 320	321	322	323	324	325	326
1	••	5 11	4	••	••	••		1	••	8	5	1
5	••	11	11	• •	••	5	1	5	••	23	28	2
••	••	2		••	••	••	••	• •	••	4	••	3
2	••	39	21	1	1	1	1	3	1	40	2 <b>2</b>	4
	1	5	2	•	2	1	••		3	6	2	5
••		17	13	••				••	.,	17	13	6
	••		••	• •	••		••	••	••			7 (a)
2	·	16	14	••			••	3		86	30	7 (b)
1	••	2	5		••			5	••	2	5	8 (a)
1	1	3	8	••	1	1		1	2	4	9	8 (5)
••	::	::	••		••	••	••		••	•••	::	9 (a)() 9 (a)()
::	::	::	,	••		••	••	••			,	· 9 (b)(
••	••	••				••	••	••	••		1	9 (b)(1 9 (c)
••	••		•••	••	••	••	••	••	••	••	••	9 (d)
	••		2			••	••	••	••	••	2	9 (e)
••		::					••	••	••	3	••	9 (/) 9 (g) 9 (h)
					••	••	••	••	••		••	
	4		1	1	••	2	••	1	 13	2	 5	10 (a) 10 (b)
							••				•	10 (0)
	••		1			,.	٠	••	••		8	10 (d)
••	::	3	2 1	::	::	2	••	::	2	5	7 1	11 (a) 11 (b)
									••			12 (a)
8	,	3 2	1	77	14	70 2	19 1	77	14 4	73 4	19 7	12 (b) 12 (c)
	••			19	7	52	11	19	7	52	12	12 (d)
:: 1	. 2	. 10	18	::	:: ,	:: 3	:: ,	.: 1		₂₂	14 33	12 (e) 12 (f) 12 (g)
16	10	185	107	98	82	139	42	119	57	361	223	Total.

APPEN

Number of persons killed or injured during the year 1935-36 on all railways open for traffic, distinguishing movement of vehicles used exclusively

			CLA	SS I R	AILW A	Y8.					CLA	88 II F	AILW.	AYS.		
	Pass	en-	RAIL	WAY ANTS.		HER SONS.	Тот		PAS	SEN.	RAIL	WAY	OTE	IR ONS.	Tor	AL.
Class of accident.		In- jured. 329	Killed	ln.	Killed 332	In- jured.	Killed. (Cols. 328, 330 and 332.) 334	In- jured. (Cols. 329, 331 and 333.) 335	Killed	In	Killed.	7	Killed.	T	Killed. (Cols 336, 338 and 340.) 342	In- jured. (Cols. 337, 339, and 341) 343
l. Ascending or descending steps at stations.		5	••	7				12			••		••	••	••	
2. Being struck by barrows, falling over packages, etc., on platform.	••	••	••	22		1		23	••	••	• •	••		••	••	••
3. Falling off platforms .	1	1		4	••	••	1	5		• •	••	••				••
4 Loading, unloading or sheeting wagons.			4	791	1	11	5	802	••	••	••	••	••		••	••
o. Moving or carrying goods at stations, etc.	••	••	• •	231		3		234		••		••	••			
6. Working at cranes or capstans.	•••		2	80			2	80	••			••	••	••		••
7. Falling off wagon doors, lamps, bales of goods, etc.		••	•••	272		6		278	••	••						
8. Falling off, or setting on or off, stationary engines or vehicles.			2	284	••	1	2	285				••				••
9. Falling off platforms, ladders, scaffolds, etc.		1	5	141	5	11	10	153				1	2		2	1
<ol> <li>Stumbling whilst walking on the line or plat- forms.</li> </ol>	••	8	••	143	7	15	7	166	••		••	••	••	••		••
11. Attending to stationary engines in sheds.		••		1,769				1,769		••			••	:.		••
12. Being trampled on or kicked by horses.				3				3		••	••		••			••
13. Working on the line or in sidings.		••	1	985	1		2	990		••	••	3			••	3
14. Miscellaneous	1	10	8	1,867	9	31	18	1,908	••	••		10		•••	••	10
Total .	2	25	22	6,599	23	84	47	6,708				14	2		2	14
																144 14

DIX D (iv).

between the number of passengers, railway servants and other persons killed or injured by accidents in which upon railways was not concerned.

		C	Lass	ш	RAII	LWAYS	J.				TOTAL	ALL F	RAILW	AYS.				
							To	OTAL.			1		1		T	To	TAL.	-
	ers.		AILWA RVAN			THER RSONS.	(Cols. 344,	In- jured. (Cols. 345,	Passi	engers		LWAY FANTS.		OTHER ERSONS	(0	illed. Cols. 152,	In- jured (Cols. 353,	Class of accident.
Killed 344	In- jured.	Killed		ed. 1		In- jured.	346 and 348.)		1	1	. Killed	In- jured	l. Kill	Ir ed. jure		354 and 56.)	355 and 357	
099		340	34	-	348	349	350	351	352	353	354	358	35	6 35	7	358	359	360
••			••		••		••	••	••	5						••	12	1. Ascending or de- cending steps at station
••	••	••					••	••	••	••		22			1 .	.	23	2. Being struck by bar rows, by fulling over pack ages, etc., on platform.
••	••	••	••		• •			••	1	1		4				1	5	3. Falling off platforms.
	••	٠.	••							••	4	791	1	11		5	802	4. Loading, unloading or sheeting wayons.
••	••	••	٠							••		231		3			234	5. Moving or carrying goods at stations, etc.
		••	••		••						2	80		••		2	80	6. Working at cranes or capstans.
••		••	••		••					••	••	272		6			278	7. Falling off wagon doors lamps, bales of goods, etc.
	••	••	•.		••			.		••	2	284		1		2	285	8. Falling off, or getting on or off, station- ary engines or vehicles.
••			••					••		1	5	142	7	11	1	2	154	9. I alling off platforms, ladders, scaffolds, etc.
1	2		2				1	4	1	10	••	145	7	15		8	170	10. Stumbling whilst walking on the line or platforms.
••	••		••		•	••		••			••	1,769		••		1,	769	11. Attending to stationary engines at sheds.
•	••	••	••					••			••	3	••		••		3	12. Being trimpled on or kicked by horses.
•	••	••	••	٠	•				• •	••	1	988	1	5	2	9	93	13. Working on the line or in sidings.
•	••	••	3	• •	•	••	••	3	1	10	8	1,880	9	31	18	1,9	921	4. Miscellaneous.
·									-							-		
	2	••	5	• •		.	1	7	3	27	22	6,618	25	84	50	6,72	29	Total.

Accidents to railway servants on Class I Railways, classified in respect of primary causes, during the year 1935-36 [The figures in this statement represent the number of railway servants

Railway system	Miss	dventure	or accider	ital -	Want on	the part of	n or misco of the injust son.	nduct red	Wai		n the part	of
361	Killed.	Percentage of total.	Injured. 364	Percentago of total.	Killed.	Percentage of total.	Injured.	Percentage of total.	Killed.	Percentage of total.	Injured.	Percent age of total.
asam-Bengal .		••	5	62.5	2	100.0	3	37.5	••	••		
lengal and North-Western	1	33·3	9	37.5	2	66 · 7	15	62 · 5	••		••	••
engal-Nagpur	1	12.5	1	5.88	7	87.5	16	94.1	••			••
Sombay, Baroda and Central India.	8	53·3	186	82.7	ï	46.7	30	13.3			9	4.00
Burma ,	5	55.6	69	92.0	4	44.4	6	8.00	••			••
Eastern Bengal	5	26.3	38	42.7	14	73.7	49	55 · 1		••	2	2.2
East Indian	42	93.3	534	99.4	2	4.44		••	1	2.22	3	0.50
Great Indian Peninsula .	17	73.9	659	96.5	6	26·1	15	2.20	••		9	1.3
Jodhpur	1	100.0	••		••	••	5	100.0				
Madras and Southern Mahratta .	3	75.0	163	90.6	1	25.0	17	9.44	••	••		
Nizam's State	5			62.5	3	37.5	15	37.5		••	••	
North Western	19	100.0	343	99·4	••		2	0.58		••		••
Robilkund and Kumaon		100.0	26		1		5	100.0	••	••	•••	••
South Indian	3	100.0	26	83.9	••	••		10-1	••		••	••
Total	110	68.8	2,058	91.0	49	80.6	181	8.00		0.63	23	14

DIX D (v).

caused by the movements of trains and railway vehicles exclusive of accidents included in Appendix D (ii).

killed and injured included in Appendix D (ii).

Railway system.	rat.	То	es, etc., aces,	cus, appliance cient appliar arda, etc.	tive apparat want of suffi safegui	Defec or	angerous us of	ent of rules cems of	e systems of ces, dangero work or we or syst work	Defectiv pla
	Injured. (Cols. 364, 368, 372, 376 and 380.)	Killed. (Cols. 362, 366, 370, 374 and 378.)	Percent- age of total, 381	Injured.	Percentage of total,	Killed.	Percentage of total.	Injured.	Percent- age of total. 375	Killed.
384	383	362				-				
Assam-Bengal.	8	2	••	••	••	••	••	••	••	••
Bengal and North-Weste	24	3	• •	• •	• •	••	••	••		••
Bengal-Nagpur.	17	8		••	• •		••	••		••
Bombay, Baroda and Cer India.	225	15		••					• •	•
Burma.	75	9		••				••		
Eastern Bengal.	89	19			••	••				
East Indian.	537	45			••	••				
Great Indian Peninsula.	683	23				••	••		• •	•.
Jodhpur.	5	1			••	••				
Madras and Southern Mai ratta.	180	4				••				
Nizam's State.	40	8								
North Western.	345	19								
Rohilkund and Kumaon.	3	1				••				
South Indian.	31	3			••					.
		_								
Total.	2,262	160					• .		• •	

APPEN

Number of accidents which occurred during the year 1935-36 in Railway Workshops

								Class	I
Number of accidents and number of persons killed or injured.	Particulars.	Assam Bengal.	Bengal and North- Western.	Bengal Nag- pur.	Bombay, Baroda and Central India.	Burma.	Eastern Bengal.	East Indian.	Great Indian Penin sula.
385	386	387	388	389	390	391	892	393	394
(a) Total number of accidents	• •	2	14	51	2,063	74	398	1,916	1,365
b) Affecting Railway Servants.									
l. Railway workshops {	Killed		3	 <b>4</b> 7	l 2,062	 66	1 390	6 1,896	 1,365
2. New works not opened for traffic.	Killed Injured	••	••	••	••	••	••		••
3. Lines under construction $\dots$	Killed	••		••			••		• •
<ol> <li>Lines not used for the public carriage of passengers,</li> </ol>	Killed	.,		••	••	••	••		• •
animals and goods.  5. Steamers or flats working in connection with the rail-	Killed	1	••	1	••				
way.	Injured	1	1	••		••	••	••	••
Total (6) $\cdots$	Killed	1	••	1	1	••	1	6	••
	Injured	1	4	47	2,062	66	390	1,896	1,365
(c) Affecting other persons.									
1. Railway workshops {	Killed Injured	••		••		••	1	12	
2. New works, not opened for traffic.	Killed Injured			••					
3. Lines under construction	Killed Injured			••				1	
<ol> <li>Lines not used for the public carriage of passengers, animals and goods.</li> </ol>	Killed Injured	••	••				••	••	••
<ol> <li>Steamers or flats working in connection with the rail-way.</li> </ol>	Killed	••		••	••				
ſ	Killed	••	1	1					
Total (c)	Injured			••			1	13	
(d) Grand Total = $(b + c)$	Killed	1	1	2	1		1	6	••
(d) GRAND TOTAL = (0 + c)	Injured	1	4	47	2,062	66	891	1,909	1,365

DIX D (vi).

and certain other places and the number of Railway servants and other persons killed or injured.

Jodhpur.	Madras and Southern Mahratta.	Nizam's State.	North Western.	Rohil- kund and Kumaon.	South Indian.	Total class I Railways.	Total class II Railways.	Total class III Railways.	Railways (columns 401, 402 and 403).	No. of accidents and No. of persons killed and injured.
395	396	397	398	399	400	401	402	403	404	405
••	506	. 668	737	6	324	8,124	67		8,191	(a) Total number of accidents.
										(b) Affecting Railwa Servants.
••	2					10			10	Killed
••	504	668	737	6	323	8,067	67		8,134	Injured }1
••										Killed
••		<b> </b>								Injured }2
••										Killed ]
••										Injured 3
••										Killed )
••				Ì	1		•••			Injured 4
••				••	••		••	•		,,
••					••	2		• •	2	Killed }5
••	••		••		••	2.	••	•••	2	Injured 5
••	504	668	737	6	323	8,069	67		8,136	Killed   Totel (b)
										(c) Affecting other persons.
••	••		••					••		Killed ]
••			••			13			13	Injured }1
••			••							Killed
••			••					••		Injured }2
••			••		1	1			1	Killod
••	••					1			1	Injured }8
••	••		••			1			1	Killed
••	••		)	<b></b>					••	Injured }4
••	••					1			1	Killed
••	••			<b></b>						Injured } 5
·•					1	3	<del></del>	-	3	Killed )
••			••	••		14	į.		14	Injured Total (c).
						-		-	-	_
	2									Rint >
••	504	668	737		323	8,083	••	••	8,150	Killed GRAND Injured TOTAL

APPEN-Kolling-stock fitted with automatic brakes, passenger vehicles lighted by gas

ttottinj-stock fittea			notives,	vans used	vehicles (inclu exclusively o service).	ding brake n passenger	mixed or good	les (including riminately on ds service, bu I their dumm	passenger,
Railway system.	Gauge.	Jotal No. on the line.	Percentage of number fitted with auto- natic brakes to the total No. on the line.	Total number.	Percentage of number braked on total.	Percentage of number piped on total.	Total number.	Percentage of number ber braked on total.	Percentage of number piped on total.
CLASS I RAILWAYS. Assam-Bengal	2	. 3	4		- 6	7	8	9	10
Bengal and North-Western	3′ 3¾″ 3′ 3¾″	204	97 · 1	842	95.7	2 · 85	5,776	87.9	2.29
•	_	392	71.7	1,571	66 · 7	13.6	12,229	Nil	0.88
Bengal Nagpur {	5' 6" 2' 6"	670 115	93·0 99·9	1,164 433	95·9 91·2	4·12 Nil	23,119 1,989	75·7 87·0	24.3
Bombay, Baroda and Central India.	5′ 6″ 3′ 31″ 2′ 6″	363 461 26	100 · 0 100 · 0 Nil	1940 1,469 68	100 · 0 99 · 9 Nil	Nil 0·07 Nil	9,963 9,301	92·3 34·7	0·10 4·93 11·5
Burma	3′ 31″	389	99.5	1,306	86 · 2	5.28	329	Nil	Nil
Eastern Bengal {	5' 6" 3' 31" 2' 6"	302 212 10	100 · 0 100 · 0 Nil	1,037 1,001 48	99·7 87·7 Nil	0·29 12·3 Nil	9,619 8,310 5,596	57·3 36·5	1 · 62 42 · 1 2 · 45
East Indian	5′ 6*	1,584	99.2	3,413	98.7	1.05	27 51 995	Nil	Nil
Great Indian Peninsula . {	5' 6" 2' 6"	728 22	100·0 Nil	2,105 52	100 · υ Nil	Nil	19,506	77·7 92·2	19·9 7·40
Jodh pur	3′ 31″	107	77.6	335	82 · 1	Nil 3·28	235	Nil	Nil
Madras and Southern {	5' 6" 3' 3}"	301 355	99·3 74·9	980 1,108	97·4 87·1	2·55 5·78	6,453 7,875	80.7	1·26 19·2
Nimam's State {	5′ 6″ 3′ 3¾″	85 87	100·0 85·1	192 191	99·0 100·0	1·00 Nil	2,286	3·01 74·7	41·8 23·3
North Western	5' 6" 2' 6"	1,240 101	99·2 Nil	3,783 373	99·0 88·2	0.92	1,501 29,241	33·8 91·9	1 · 13 8 · 02
Rohilkund and Kumaon .	3′ 31′	76	69 · 7	227	54.2	Nil 15·9	910 2,959	75·4 0·91	0.77
South Indian	5' 6" 3' 31" 2' 6"	153 387 11	100·0 100·0 54·5	450 †1.475 35	97·3 93·6 Nil	2·67 4·70 Nil	2,511 6,790 78	80·3 4·00	0·30 18·8 3·95
Total . Class II Railways.	_	8,381	94.2	24,598	93.0	3.13	220,577	Nil	Nil
10 1 f !-1 4	2′ 6″	§36	83 · 3	§122	100.0	Nil	286	43 · 7	14.1
	3′ 3 8″	19	47.4	72	15.3	40.3	450	0.22	56.3
	3′ 3}*	37	75.7	192	90 · 1	7.81	1,100	0.38	Nü
	3, 31,	54	50.0	184	32 · 1	15.8	1,258	6.12	1.18
	2′ 0″	35	2.90	129	100.0	Nil	527	100.0	0.24
Dibru Sadiya	3′ 31″	27	96.2	64	89.0	17.1	1,208	35.5	Nu 73·3
Gaekwar's Baroda State .	3′ 3 <b>1″</b> 2′ 6″	22 38	95·5 Nil	86 167	98·8 N ₁ l	1·16 Nil	317	20.5	2.84
Gondal	3′ 3}″	20	100.0	110	91.8	8.18	878	Nil	Ni
amnagar and Dwarka . S	3′ 33″	17	70.6	75	70 · 7	93.3	411	0.24	3.41
unagad State 3	3′ 38″	17	100.0	143	93 · 7		604	95.1	7.61
forvi	33.	21	90.5	118	97.5	5·59 2·54	360 312	5 · 83 3 · 52	30·8
	31.	47 10 6	89·4 90·0 Nil	186	90·0 10·0	6 · 20 Nil	597 88	63.0	2·00 96·0
hahdara (Delhi)-Saharanpur 2	- 1	10	Nil Nil	5 49	Nil Na	Nil	52	Nil	Nil
Total		416	62.7	1,732	Nil 69·9	Nil 10·7	8,605	Nil	Nii
Grand Total (Class I & II RLYS.).	••	8,797	83.0	26,330	91.5	3.63	229,182	63.3	15.7

[†] Includes 48 Trailer Coaches (Electric).

[§] Includes 2 Steam Coaches. ‡ Includes 120 Trailer Coaches (Electric).

DIX E. carriages provided with latrine accommodation on Class I and II Kailways on the 31st March 1936.

	nger vehicles with gas or				iages provide ation for pas		latrine a		cles provided ation on the each.		
Total number suitable for lighting.	Percentage of number lighted with gas on total.	Percentage of number lighted with electricity on total.	Intermediate class.	Third class.	Composites containing Intermediate or Third Class accom- modation.	Total.	Intermediate class.	Third class.	Composites containing Intermediate or Third Class accommodation.	Total.	Railway-system.
11	12	13	14	15	8 16	F 17	-3 18	19	ວ _{ີ20}	21	22
	Nil	91 · 9	Nil	227	221	448	Nil	100.0	99.5	99+8	CLASS I RAILWAYS. Assam Bengal,
716	N ₁ l	100.0	60	492	78	630	100.0	48.4	100.0	54.6	Bengal and North Wester
(6)883	6.68	93.3	63	390	180	633	100.0	98.0	97.3	98.0	
(6)395	Nil	91.4	11	184	51	246	100.0	82.9	58.6	76 · 9	Bengal Nagpur.
743 1,275 68	Nil Nil Nil	100 · 0 100 · 0 33 · 8	Nil Nil Nil	286 662 31	131 246 23	417 908 54	Nil Nıl Nıl	94·7 89·6 73·8	69·9 100·0 100·0	80 · 7 92 · 2 83 · 1	Bombay, Baroda Central India.
1,001	Nel	87.2	Nil	444	272	716	Nil	89.9	88.9	89.5	Burma.
769 785 48	Nil Nil Nıl	100·0 100·0 12·5	5 16 Nil	176 325 Nil	227 234 Nil	408 575 Nil	100 · 0 100 · 0 Nil	77·5 100·0 Nil	68 · 8 100 · 0 Nil	72 · 6 100 · 0 N ₁ l	Eastern Bengal.
(c)2,842	0.70	82 · 1	139	1,200	763	2,102	100.0	96.6	97 · 2	97.0	East Indian.
(a)1,335 50	Nil Nıl	100·0 100·0	1 <i>N:l</i>	480 26	353 20	834 46	100 · 0 N:l	81·9 89·7	77·4 100·0	80 0 93·9	Great Indian Peninsula.
304	Nel	94 · 4	13	97	110	220	100.0	100.0	100.0	100.0	Jodhpur.
(e)717 (e,928	$egin{array}{c} Nil \ 0\cdot 22 \end{array}$	92·2 98·5	Nıl Nıl	286 420	258 336	544 756	Nıl Nil	99·8	94·5 92·1	$92 \cdot 4 \\ 96 \cdot 2$	Madras and South Mahratta.
149 158	23·5 42·4	76·5 57·6	Nil Nil	62 82	23 22	85 1 <b>04</b>	Nil Nil	100 • 0 100 • 0	92·0· 84 6	97·7 96·3	Nizam's State.
*2,781 *311	Nil Nil	97 · 9 81 · 1	54 8	1,078 174	839 51	1,971 233	100·0 100·0	100 0 100 0	100·0	100·0 100·0	North Western.
257	Nil	93 · 4	3	96	46	145	100.0	69 · 1	100.0	77 · 1	Rohilkund and Kumaon
352 1,349	Nıl Nıl	94·0 93·7	Nil Nil	137 558	102 145	239 703	Nil Nil	100·0 75·6	100·0 45·4	100·0 66·5	South Indian.
19,605		$\frac{100 \cdot 0}{93 \cdot 2}$	N;1	7,921	4,735	13,029	N·1 100·0	86.6	36·4 88·3	41·4 87·6	Total.
§111	Nil	100.0	Nil	23	10	33	Nil	31 · 1	58.8	36 · 3	CLASS II RAILWAYS. Barsi Light.
64	Nil	100 • 0	3	17	10	30	100.0	50∙0	100.0	63 · 8	Bengal Dooars.
138	Nil	100.0	Nil	85	13	98	Nil	100.0	100.0	100.0	Bhavnagar State.
147	Nil	96.6	6	89	16	111	<b>100</b> ·0	100.0	100.0	100.0	Bikaner State.
107	5.60	84 · 1	Nit	Nil	Nil	Nil	Nsl	Nil	Nil	Nıl	Darjeeling Himalayan.
54	Nil	94.4	Nil	33	12	45	Nil	100.0	100.0	100.0	Dibru Sadiya.
158 315	Nil Nil	100·0 89·2	Nil Nil	51 75	<b>2</b> 6 38	77 113	Nil Nil	100·0 70·8	100·0 100·0	100·0 78·5	Gaekwar's Baroda State.
91	Nil	100.0	Nil	49	15	64	Nil	100.0	100.0	100.0	Gondal.
54	Nil	100.0	Nil	30	Nol	30	Nil	92.5	Nil	92.5	Jamnagar and Dwarks.
126	Nil	100.0	Nil	57	21	78	Nıl	100.0	77.8	92.9	Junagad State.
92	Nıl	98.9	Nil	45	15	60	Nil	100-0	83 · 3	95 · 2	Morvi.
(d)278 (d)58 (d)10	Nil Nil Nil	96 · 0 98 · 0 Nil	Nil Nil Nil	199 44 6	Nil Nil Nil	199 44 6	Nil Nil Nil	100·0 100·0 100·0	Nil Nil Nil	100·0 100·0 100·0	Mysore.
53	Nil	100 -0	3	12	2	17	100.0	28.5	100.0	36 · 2	Shahdara (Delhi)-Saharanpu
1,856	0.32	95.6	12	815	178	1,005	100.0	80.2	82.8	80.9	Total. GRAND TOTAL (CLASS I & I
21,461	0.88	93 · 4	385	8 <b>,736</b>	4,913	14,034	100.0	86.0	88.1		RLYSI.

^{*} Includes State Saloons, Store vans, Road vans, Medical vans and Saloons exclusively us.d for departmental purposes, Military, Diving and Tourist cars.

(a) This figure varies from the total figure of columns 46 and 62 of Statement 10-B against G. I. P. Ry., as in the latter are included 134 reserved cars and 63 non-passenger carrying vehicles.

(b) Exclude 63 Broad-Gauge and 11 Narrow Gauge Goods Vehicles, respectively, which are included in figures of columns 62 and 9, respectively, of statement 10 of B. N. Ry. (broad and narrow gauges). Also excludes 17 carriages not used for public traffic and includes 2 steam coaches in respect of Broad Gauge and 3 in respect of Narrow Gauge.

(c) Includes 3 steam coaches.

(d) Represent "Units" converted in terms of 4-wheelers in stock.

(e) Exclude 35 and 50 vehicles on the Broad and Métre Gauges, respectively, transferred from Goods Stock as they are not passenger carriages.

earriages.

APPENDIX F.
Statement showing the cost of the Police Force employed on Railways during the year 1935-36.

	Crime and	WATCH A	ND WARD.		TOTAL	COST.
Railway system.	Order Contribution to Local Government.	Watchmen.	Contingen-	Total cost to the Railway.	Per Route Mile.	Per Train Mile
1	2	3	4	5	6	7
CLASS I.	Ra.	Rs.	Rs.	Rs.	Rs.	Rs.
Assum-Bengal	49,448	91,792	1,815	1,43,055	109-5	0.04
Bengal and North-Western	30,922	77,647	1,611	1,10,180	52 · 2	0.01
Bengal Nagpur	81,850	3,98,192	19,886	4,99,928	147.4	0.03
Bombay, Baroda and Central India	2,04,164	6,42,066	18,095	8,64,325	234.2	0.05
Burma	Nil	78,871	4,868	78,739	38.2	0.01
Eastern Bengal	Nil	3,60,575	18,799	<b>3,</b> 79,37 <b>4</b>	188-8	0.03
East Indian	Nil	7,25,187	54,653	7,79,840	177.6	0.03
Great Indian Peninsula	(a) Nil	4,12,201	17,555	4,29,756	115.3	0.02
Jodhpur	Nil	22,292	3,636	25,928	24.6	0.01
Madras and Southern Mahratta	2,19,114	2,99,057	10,248	5,28,419	163 · 7	0.04
Nizam's State	1,65,437	•	22,995	1,88,432	139·8	9.66
North Western	Nil	10,86,330	17,761	11,04,091	159.0	0.05
Rohilkund and Kumaon	10,000	23,172	948	<b>34,</b> 120	59.8	0.02
South Indian	2,09,077	1,39,250	2,689	3,51,016	138-6	0-68
Total .	9,70,012	43,51,632	1,95,559	55,17,203	143.8	0.03
CLASS II						
Barsi Light	4,300	6,091	<b>36</b> 8	10,759	<b>53</b> ·1	0.02
Bengal Dooars	76	7,544	130	7,750	48.2	0.02
Bhavnagar State	13,653	12,222	Nil	25,875	84 · 3	0.04
Bikaner State	274	6,97 <b>7</b>	233	7,484	9.40	0.01
Darjeeling Himalayan	1,562	Nil	Nil	1,562	10.7	0.00
Dibru Sadiya	Nil	4,345	Nil	4,345	50.5	0.01
laekwar's Baroda State	Nil	10,201	202	10,403	16.0	0.01
londal	10,248	9,635	35	19,918	130 · 7	0.05
amnagar Dwarka	1,979	3,288	24	5,291	33 · 6	0.02
unagad State	5,696	1,591	Nil	7,287	34.6	0.02
forvi	8,272	1,509	Nil	9,781	74.0	0.02
fysore	Nil	8,582	Nil	8,582	18.6	0 01
hahdara (Delhi)-Saharanpur Light	Nil	4,732	238	4,970	53.7	ა∙04
Total .	46,060	76,717	1,230	1,24,007	35.0	0.02
†Class III Total .	14,053	12,753	212	27,018	22.4	0.01
GRAND TOTAL .	10,30,125	44,41,102	1,97,001	56,68,228	131 · 5	0.03

^{*} Included in column 2.

[†] Does not include figures for Jessore Jhenidah Ry, as the information is not available.

(a) The payment of contribution to H. E. H. the Nizam's Government, for Crime and Order Police has been discontinued with effect from the year 1930-31 vide Railway Board's letter No. 2666-F. of 3rd September 1935 but the credit for the contributions already made, has not been received in this year.